

HOUSTON- GALVESTON AREA COUNCIL

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TO: Technical Advisory Committee Members and Other Interested Persons

SUBJECT: December 2025 Technical Advisory Committee Meeting

FROM: Allie Isbell, MPO Assistant Director

Jamila Owens, MPO Assistant Director

DATE: December 4, 2025

The next Technical Advisory Committee (TAC) meeting will be conducted on December 10, 2025, at 9:30 a.m. in-person at the Houston-Galveston Area Council offices. The meeting will be open to the public at 3555 Timmons Lane, Houston, TX 77027 – Conference Room 2B. All TAC members must be present on-site to participate. The meeting will be streamed live for viewing only at: h-gac.com/live. The agenda items will be posted on the H-GAC website at: https://www.h-gac.com/technical-advisory-committee/meeting-agendas-and-minutes.

During this meeting, staff will request TAC approval of (or recommendation for approval for) the following action items:

- 1. The Consent Agenda containing:
 - November Meeting Minutes
 - 2025-2028 TIP Amendments
 - 10-Year Plan Update
- 2. Project Development & Delivery Milestone Policy

Informational items to be covered in this meeting include updates on Carry Over Spend Down, Safe Routes to School (SRTS), the Railroad Crossing Program, and a preview on the Future 2025-2028 Transportation Improvement Program (TIP) Amendments.

Also included in this month's packet are the updated Technical Advisory Committee bylaws that were passed by the Transportation Policy Council last month. The new TAC bylaws are also available online.

Thank you in advance for your patience during our discussions. We will do our utmost to ensure everyone has an opportunity to speak and be heard. We look forward to hearing from you at our meeting. Please address any comments and/or questions regarding the TAC Meeting to Allie Isbell, MPO Assistant Director, at (713) 993-2411 or Allie Isbell@h-gac.com or Jamila Owens, MPO Assistant Director, at (832) 681-2522 or Jamila.Owens@h-gac.com.

TECHNICAL ADVISORY COMMITTEE BYLAWS AND OPERATING PROCEDURES

As Amended on November 21, 2025

The name of the body is the Technical Advisory Committee (hereinafter called the TAC). The TAC serves at the direction of the Transportation Policy Council (hereinafter called the TPC). These Bylaws shall govern the procedures and composition of the TAC. The TAC Bylaws are recommended for approval by the TAC and approved by the TPC.

A. Purpose

The purpose of the Technical Advisory Committee (TAC) is to review the work of the metropolitan transportation planning process, provide advice on methods of planning and implementation, and work with staff to develop and evaluate policy options and recommendations to the Transportation Policy Council. The TAC is a forum for dialog and cooperation on regional transportation issues among local government, regional agencies, the state and other stakeholders.

The TAC shall perform the necessary technical, planning, and policy review of Metropolitan Planning Organization (MPO) planning activities and products and make recommendations to the Transportation Policy Council. These planning activities and products include, but are not limited to:

- Regional Transportation Plan and amendments
- Transportation Improvement Program and amendments
- Unified Planning Work Program and amendments
- Transportation air quality conformity documents
- Public Participation Plan
- Congestion Management Process

To perform these activities the TAC may create standing committees, ad hoc committees, and work groups (collectively called technical subcommittees) composed of subject matter experts and other interested parties, as described in Subsection M. Technical subcommittees provide specialization, expertise, collaboration, in-depth analysis, advice, or recommendations to the TAC on specific tasks and details of issues specific to the topics and goals of the subcommittee or as referred to them by the TAC or the MPO Director.

B. Definitions

Refer to Section A of the Bylaws of the Transportation Policy Council for definitions applicable to these Bylaws.

C. Voting Membership

The TAC shall be composed of elected or professional employees of entities that implement or operate modes of transportation in the Metropolitan Planning Area (MPA), and other at-large members to reflect the modes of transportation affected by transportation policy decisions and ensure transportation planning decisions are considered in their broadest context. The membership of the TAC shall not exceed forty-two (42) members as shown in Table 1. Engineering, planning,

or other consultants who are for-profit or have a financial interest in transportation projects are not eligible to serve. Members of the TAC shall not simultaneously serve as a primary voting member of the TPC.

The City, County, and Other Transportation Representatives members shall serve at the discretion of the appointing agency for an indefinite annual term, or until a replacement is nominated and appointed by the appointing agency. These members shall be appointed by the chief elected official, chief executive officer, or the board of the entity that they represent. MPO staff shall, at least 45 days prior to the end of each calendar year, send a notice to each appointing official and/or agency that the term of their appointed representative will be automatically renewed if no nomination is submitted prior to December 31 of each calendar year along with a record of the members attendance.

The At-Large Representatives' seats shall be appointed through a biennial, open-call process overseen by MPO staff. MPO staff shall make recommendations for at-large appointments to the TPC Nominating Committee. The TPC Nominating Committee shall accept or adjust the recommendations and submit the recommendations to the TPC for final approval. At-Large positions shall serve for a term of two years. At-Large representatives shall continue to serve in their designated positions until new appointments are approved by the TPC, however, they may not serve more than ninety (90) calendar days past the expiration of their appointment without being reappointed by the TPC.

If any member fails to attend three (3) consecutive meetings of the TAC, or a total of five (5) meetings during a calendar year, the member is subject to removal on a majority vote of the TAC at a meeting of the committee where a quorum is present. Any member that is removed due to attendance shall not be eligible to serve on the TAC for a period of one (1) year. Attendance at a meeting by a member's designated alternate will be credited to the member.

TABLE 1 – VOTING MEMBERSHIP

CTTY REPRESENTATIVES (>50,000 Population)	
City of Baytown	. 1
City of Conroe	. 1
City of Galveston	. 1
City of Houston	. 3
City of League City	. 1
City of Missouri City	. 1
City of Pasadena	. 1
City of Pearland	. 1
City of Sugar Land	. 1
City of Texas City	. 1
COUNTY REPRESENTATIVES	
County of Brazoria	. 1
County of Chambers	. 1
County of Fort Bend	. 1
County of Galveston	. 1
County of Harris	. 2
County of Liberty	
County of Montgomery	. 1
County of Waller	
OTHER TRANSPORTATION REPRESENTATIVES	
Gulf Coast Rail District	. 1
Harris County Toll Road Authority	. 1
Houston Airport System	. 1
The Woodlands Township	
Fort Bend Transit	
Harris County Transit	
Metropolitan Transit Authority of Harris County (METRO)	. 1
The Woodlands Transit	
Port Freeport	
Port Houston	. 1
Texas Department of Transportation – Houston District	
Texas Department of Transportation – Beaumont District	
AT-LARGE REPRESENTATIVES	,
Smaller Cities (<50,000 population)	
Regional Toll Road Authority	.]
Transportation Management Organization	
Regional Transportation Advocacy Group.	
Truck Freight Transportation	
Active Transportation	.]
TOTAL	1 2

The at-large, smaller cities representatives are designated for cities identified as having a population of less than 50,000 at the most recent census. No two at-large, smaller cities primary representatives shall be from the same county.

The at-large active transportation representative shall represent an agency or local government within the Metropolitan Planning Area.

Any city that has designated voting membership on the TPC shall have voting membership on the TAC upon their addition to the membership of the TPC, and the bylaws shall be updated within one hundred eighty (180) days to reflect the addition of the city to the membership table.

The TPC Chair may appoint such other non-voting ex-officio representatives on the TAC as may be appropriate, subject to approval of the TPC. Ex-Officio representatives may include Railroads, Airports, Rail Districts, Ports, Transit Agencies, or other agencies as appropriate that are not already included in the voting membership.

D. Alternate Members

Each voting member may have a designated alternate representative who may serve at any TAC meeting in the voting representative's absence. Alternate representatives shall be appointed in the same manner as the voting representatives. An appointed alternate representative will have the rights and privileges of a voting representative when serving in the absence of such representative.

E. Advisory Members

The following representatives shall serve in an advisory only, non-voting capacity to the TAC. Non-voting representatives cannot initiate, nor second motions, but can participate in discussion in all sessions.

- Chief Transportation Officer / MPO Director (or his/her designee)
- Director, TxDOT District Transportation Planning Houston District
- Director, TxDOT District Advanced Project Development Houston District
- Designated Representative, Federal Highway Administration
- Designated Representative, Federal Transit Administration

F. Officers

The Technical Advisory Committee shall elect a Chair, 1st Vice Chair, and 2nd Vice Chair, each to serve a term of one (1) year. Elections shall be held at the first meeting after the TPC appoints atlarge members each calendar year. The TAC Chair shall appoint a nominating committee of three or more (3+) members prior to the election of officers each calendar year for the purpose of bringing before the TAC a slate of officers for consideration. The TAC Chair shall serve as Chair for no more than two (2) consecutive years. In the event a duly elected officer is unable to serve the entire term of office, the TAC nominating committee shall nominate a TAC member to serve the remainder of the unexpired term, and this appointment shall be subject to approval by a majority of the TAC membership present at the next called meeting.

G. Vacancies

Each representative shall be eligible to serve during the term as long as the representative occupies the position held at the time of selection or a position with the same employer. If a voting representative becomes ineligible or unable to serve, a new representative named by the appointing authority shall be allowed to assume the position of the ineligible member on the TAC. Vacancies in At-Large representatives shall be filled in the same manner as the original appointment for the remainder of the term of the position. Changes of voting representatives can be made by the appointing authority at any time.

H. Quorum

Fifty-one percent (51%) or more of the total TAC voting membership shall constitute a quorum for the transaction of business at all meetings.

I. Meetings

All TAC meetings will adhere to the regulations set forth in Chapter 551 of the Texas Government Code and will follow the procedures outlined in *Robert's Rules of Order*. A quorum of members must be present to take formal action. The Chair shall call meetings of the Committee at least four (4) times annually or when requested in writing by five (5) or more of the voting members. The Chair (or his/her designee) shall, in a written notice of the meeting, designate the time and place and indicate in an official agenda the business to be transacted and considered. The written notice and draft agenda of each meeting shall be provided electronically and/or mailed to each member of the TAC at least seven (7) calendar days prior to the meeting. The Chair (or his/her designee) shall, at least three (3) business days prior to the TAC meeting, make public by posting the complete TAC meeting packet on the TAC page of the H-GAC website and providing a complete TAC meeting packet electronically to all members of the public that have requested to be placed on the mailing list. The TAC meeting packet shall include all back up documentation to be reviewed, considered, and/or voted on by the TAC.

J. Ethics

Members of the TAC shall not accept or solicit gifts or favors that might reasonably tend to influence them in their discharge of their official duties. Additionally, members of the TAC shall not accept other employment or compensation that could reasonably be expected to impair their independence of judgement in the performance of their official duties. A member of the TAC shall not make personal investments that could reasonably be expected to create a conflict between the members' private interest and the public interest. The "Ethics Policy" adopted by the TPC provides more detailed guidance about the conduct of the members along with MPO employees. (See Attachment B from the TPC Bylaws).

K. Minutes

Minutes of all meetings shall be kept and recorded by MPO staff furnished to the TAC for this purpose. Minutes shall be included in the next scheduled meeting packet and distributed in accordance with Section I. Meetings.

L. Administrative Support

H-GAC, as the designated fiscal agent of the MPO, shall provide administrative support to the TAC.

M. Technical Subcommittees

The TAC Chair, or MPO Director in consultation with the Chair, may create standing committees, ad hoc committees, and work groups (collectively called technical subcommittees) with the approval of the TAC for the furtherance of its function. Membership of the technical subcommittees shall be recommended by the TAC Nominating Committee with the approval of the TAC and should generally reflect the makeup of the TAC and others who have technical expertise that would provide benefit to the technical subcommittee. Engineering, planning, or other consultants who are for-profit or have a financial interest in transportation projects are not eligible to serve on technical subcommittees. For all technical subcommittees that have a chair and/or vice chair, these positions must be filled by a voting or alternate member of the TAC. In collaboration with each technical subcommittee and in lieu of bylaws, the MPO Director shall develop an operating procedure and work plan to establish membership criteria and define the scope of work for each technical subcommittee.

Nothing in this section shall preclude the MPO Director from establishing such other ad hoc committees or working groups as may be deemed necessary to carry out any tasks included within the UPWP, to enhance consultation with transportation planning stakeholders or interested parties, or to provide technical review and advice for the regional transportation planning process.

N. Amendments

These Bylaws may be amended by a two-thirds majority vote of the TAC members subject to the approval of a majority of the members of the TPC at any duly called meeting wherein an official quorum is present. However, the TPC, at its sole discretion, may initiate and approve an update to these Bylaws without the approval of the TAC upon a vote of a two-thirds majority of the TPC.

O. Severability Clause

If any provision of these bylaws is illegal, not in compliance with state and/or federal regulations, or unenforceable as such; such illegality, noncompliance, or unenforceability shall not affect any other provision of these bylaws, and such other provisions shall continue in full force and effect.

Revised: November 21, 2025



MEETING OF THE TECHNICAL ADVISORY COMMITTEE FOR THE TRANSPORTATION POLICY COUNCIL

MEETING INFORMATION

Date: December 10, 2025 Livestream Link: h-gac.com/live

Time: 9:30 A.M. *Location:* 3555 Timmons Lane

Houston, TX 77027 Conference Room 2B

AGENDA

1. Introductions

2. Certification of Quorum

Staff will certify the quorum requirement is met with 21 voting members

3. Public Comments on Agenda Items

Members of the public will have 3 minutes each to comment on Agenda Items. Written comments may be sent by email to <u>TACPublicComments@h-gac.com</u>. Comments received by 5:00 p.m., Tuesday, December 9, 2025, will be incorporated into the meeting record. Written comments may be viewed at <u>Public Comments</u>.

4. Orientation to Agenda and MPO Assistant Director Report

5. Consent Agenda

Action Requested

- A. November 12, 2025, Meeting Minutes Summary
- B. 2025-2028 Transportation Improvement Program (TIP) Amendments
- C. 10-Year Plan Update

6. Project Development & Delivery Milestone Policy

Action Requested

Staff is seeking recommendation for TPC approval on the Project Development & Delivery Milestone Policy (Contacts: Mr. David Wurdlow and Mr. Sagnik Raha)

7. Carry Over Spend Down Update

Information Only

Staff will provide an update on the Carry Over Spend Down Project List (Staff Contact: Mr. Sagnik Raha)

8. Safe Routes to School (SRTS) Update

Information Only

Staff will provide an update on Safe Routes to School

(Staff Contact: Mr. Brian D. Smith, II)



9. Railroad Crossing Program Update

Information Only
Staff will give an update on the Railroad Crossing Program
(Staff Contact: Ms. Sydni Ligons)

10. Planning Activities

Information Only

A. Future 2025-2028 Transportation Improvement Program (TIP) Amendments

Staff will present Future Amendments to the 2025-2028 TIP

(Staff Contact: Mr. Jim Dickinson)

ANNOUNCEMENTS

Event	Date	Time	Location
Transportation Policy Council (TPC) Meeting	December 19	9:30 a.m.	H-GAC Office
Transportation Improvement Program (TIP) Subcommittee Meeting	January 7	9:30 a.m.	Virtual
Regional Transit Coordination (RTC) Subcommittee Meeting	January 8	9:30 a.m.	Virtual
Transportation Advisory Committee (TAC) Meeting	January 14	9:30 a.m.	H-GAC Office
Regional Transportation Plan (RTP) Meeting	January 14	1:30 p.m.	Virtual
Pedestrian & Bicyclist (Ped-Bike) Subcommittee Meeting	January 15	9:30 a.m.	Hybrid

ADJOURNMENT

5A. MINUTES OF THE TRANSPORTATION ADVISORY COMMITTEE WEDNESDAY, NOVEMBER 12, 2025, 9:30 A.M. MEETING

INTRODUCTIONS

Chair Morad Kabiri, called the Transportation Advisory Committee (TAC) meeting to order at 9:30 a.m. Chair Kabiri gave a brief overview of the housekeeping rules. After the housekeeping rules, the Chair called on Ms. Jamila Owens, Metropolitan Planning Organization (MPO) Assistant Director, to conduct the Roll Call.

A list of Committee representatives and alternates attending the meeting is included with these minutes as Attachment 1. There were 34 members in attendance; 22 are required for a quorum.

The meeting agenda and materials are available on the TAC website at:

<u>Technical Advisory Committee Agendas and Minutes</u> | <u>Houston-Galveston Area Council</u> (<u>H-GAC</u>).

In addition, the livestream recording is available at: <u>Technical Advisory Committee Meeting Livestream Archive</u> Houston-Galveston Area Council (H-GAC).

PUBLIC COMMENTS

A written public comment was received and read into the record by Ms. Jamila Owens, Assistant Director of the MPO. To hear the public comment read by Ms. Owen click on the link here.

After the written public comment, Ms. Owens called on the Mr. Peter Eccles to give his live public comment at the podium. To hear Mr. Eccles' live public comment, please click here.

Following the live public comment, Ms. Owens called Ms. Margaret Brown to give her live public comment at the podium. To hear Ms. Brown's live public comment, please click here.

ITEM 4. ORIENTATION TO AGENDA AND MPO ASSISTANT DIRECTOR REPORT

The report was presented by Ms. Allie Isbell, the MPO Assistant Director, who provided a brief overview of meeting agenda for the November 12th TAC Meeting. Ms. Isbell highlighted the following items in the Assistant Director's Report:

Key Achievements

- MPO received 100% approval on the August STIP revision with no exceptions—a significant milestone since this hasn't happened in the past 8 years.
- Special recognition given to Vishu Lingala and Stephen Keen for their efforts.
- Developed Standard Operating Procedures in partnership with TxDOT Houston District, which were distributed statewide as a best practice guide.
- Process improvements enabled the MPO to obligate over \$700 million in MPO selection authority categories during FY 2025—double the previous year's amount.

HGAC Board Updates

- October approvals:
 - Contract amendment for TCEQ work.
 - o Extension of Tow & Go contract with Harris County through year-end.
 - o New Tow & Go contract with Harris County and City of Houston.

Upcoming November items:

- Vendor selection for a new project database system to replace the current problematic system.
- o Approval of a pilot partnership with BayTran to support transportation management and travel demand programs.

Agenda Items for action

- 1. Consent agenda items:
 - October 15th Meeting Minutes and
 - 2025-2028 TIP Amendments.
- 2. TAC bylaws recommendations for review and approval.

To hear the MPO Director Report in its entirety, please click on the link here.

ITEM 5A-5B. APPROVAL OF CONSENT AGENDA ITEMS

Chair Kabiri entertained a motion for Consent Agenda Items; 5A) Meeting Minutes Summary for October 15, 2025, TAC Meeting, and 5B) 2025-2028 Transportation Improvement Program (TIP) Amendments.

Mr. Jason Smith made a motion to approve. Ms. Perri D'Armond made a second motion. The Committee voted, and the motion carried.

A slide presentation and audio recording for this item are available here.

ITEM 6. UNIFIED PLANNING WORK PROGRAM (UPWP) ADMINISTRATIVE MODIFICATIONS

Dr. Neely Kim presented on the Unified Planning Work Program (UPWP) Administrative Modifications. The Houston-Galveston Area Council's Fiscal Year 2026-2027 Unified Planning Work Program (UPWP) was approved by the Transportation Policy Council (TPC) on June 25, 2025, and was submitted to the Texas Department of Transportation (TxDOT) on July 1, 2025. The 2026-2027 UPWP was then submitted to the Federal Highway Administration (FHWA) by TxDOT for review and approval. On September 30, 2025, H-GAC received approval of the 2026-2027 UPWP pending clarifying comments, which was expected and follows standard practice, to be addressed by January 1, 2026.

H-GAC Transportation staff have worked to address the Federal Highway Administration's comments, which include addressing consistency of document text, document formatting, and clarification on funding categories of subtasks. These comments will not make changes in funding or modify, add, or remove any tasks, deliverables or work activities already approved by the TPC. Revised versions will be uploaded as updates occur. The most up to date version of the 2026-2027 UPWP is available here: https://www.h-gac.com/unified-planning-work-program.

This item is for information only.

A slide presentation and audio recording for this item are available <u>here</u>.

ITEM 7. DRAFT 10-YEAR PLAN

Mr. Stephen Keen presented on the Draft 10-Year Plan. The Texas Transportation Commission (TTC) approved the annual Unified Transportation Program (UTP), which allocates funding for statewide transportation projects over the next 10 years. As directed by 84th session of the Texas Legislature in HB 20, Metropolitan Planning Organizations (MPO) are required to develop a 10-Year Plan for use of funding allocated to the region in the UTP. Developed in close coordination with the Texas Department of Transportation (TxDOT), the 10-Year Plan is updated each year and is consistent with the Regional Transportation Plan (RTP) and the Transportation Improvement Program (TIP).

Staff updated the 10-Year Plan to reflect consistency with the 2025-2028 TIP and 2045 RTP Update. The 10-Year Plan includes a list of programmed projects funded with Federal Highway Administration, TxDOT, and Toll

Road Authorities funds, to be let between fiscal year 2026 and fiscal year 2035. The listing does not include projects funded with Federal Transit Administration (FTA) formula funds.

The Draft 10-Year Plan is also available online here: <u>H-GAC Ten Year Plan | Houston-Galveston Area Council (H-GAC)</u>.

This item was for information only.

A slide presentation and audio recording for this item are available here.

ITEM 8. ACTIVE TRANSPORTATION CALL FOR PROJECTS TIMELINE

Mr. Brian D. Smith, II, presented the Active Transportation Call for Projects Timeline. At the March 2020 Transportation Policy Council (TPC) meeting, the TPC approved goals, priorities, and policies for selection and prioritization of projects to be programmed in the Transportation Improvement Program (TIP), 10-Year Plan, and the Regional Transportation Plan (RTP). These goals, priorities, and policies guide the H-GAC staff, Transportation Advisory Committee (TAC), and the TIP Subcommittee in development of project selection criteria and evaluation methodologies for project planning and programming. At the January 2023 meeting, TPC authorized the MPO staff to initiate the Project Selection Process.

Active Transportation (AT) is one of eight investment categories identified in H-GAC's Transportation Project Selection Process. Active Transportation project selection is conducted during H-GAC's Transportation Alternatives Set-Aside (TASA) Call for Projects. The TASA call will adhere to the established Project Selection Process Framework.

H-GAC initiates steps to open the TASA Call for Projects, beginning with accepting Statements of Project Interest (SOPI) from potential sponsors. Sponsors can submit SOPIs for TASA in accordance with the Transportation Project Selection Process through December 12, 2025. SOPIs previously submitted and earmarked for the AT investment category will also be considered for the TASA Call for Projects.

Staff provided an update on the TASA Call for Projects to include information on SOPIs, submission milestones, and a draft timeline for call for projects completion.

Here are the key highlights of the presentation:

Key Milestones

- Statements of Project Interest:
 - o Open Now through mid-December 2025 (subject to extension).
- Questionnaire Launch:
 - o January 2026 Includes scoring criteria for Active Transportation.
- Final Ranked List:
 - Late Summer/Early Fall 2026 For TAC and TPC review.

Submission Requirements

- 1. Statement of Project Interest (Excel form via H-GAC website).
- 2. Questionnaire based on investment category criteria.
- 3. Benefit-Cost Analysis (for projects scoring $\geq 50/100$).
- 4. Readiness Survey (for projects meeting benefit-cost threshold).

Eligibility

- Location: Within 8-county MPO planning area.
- Sponsors: TxDOT Houston & Beaumont (with local co-sponsor), ISDs, special districts.

 Project Types: Sidewalks, shared-use paths, bike lanes, intersection treatments, landscaping (≤30% of construction budget).

Timeline Snapshot

- Current Deadline: Mid-December 2025 (may shift to January).
- Process Duration: ~10 months from initiation to approval.
- Final Review: Late summer or early fall 2026.

Next Steps

- Sponsors: Submit Statements of Project Interest promptly.
- H-GAC: Finalize questionnaire and scoring criteria for January launch.

This item was for information only.

A slide presentation and audio recording for this item are available here.

ITEM 9. PROJECT DEVELOPMENT & DELIVERY MILESTONE POLICY

Mr. David Wurdlow and Mr. Sagnik Raha, presented on the Project Development & Delivery Milestone Policy. For the past 3 years, H-GAC staff have conducted quarterly meetings with local government sponsors to monitor critical path project development/delivery (engineering and environmental) milestones for projects programmed in the 4-year Transportation Improvement Program (TIP).

The carryover balances in both Category 5 (Congestion Mitigation Air Quality [CMAQ]) Funds and Category 7 (Surface Transportation Block Grant [STBG]) Funds were higher than desired before the detailed project monitoring and shifting effort began in 2022. Many of the projects that shifted letting years via amendments between 2022-2025 had previously "rolled" into the next fiscal year for multiple years. Some projects had not met even one critical path milestone for project development.

Project "stagnation" can lead to high carryover balances, incorrect carryover balance estimates, inability to accurately program projects, loss of funding, as well as extra work for H-GAC staff, TxDOT, Transportation Advisory Committee and Transportation Policy Council members.

In February 2025, the Transportation Policy Council directed H-GAC to work through the TIP Subcommittee and Transportation Advisory Committee to develop a policy or policies to address these issues, reduce the amount of project delays, and increase confidence that TIP funds are allocated to projects that will be ready to let within their programmed timeframe. H-GAC convened a workgroup through recommendation of the TIP Subcommittee.

The Project Development Milestone Policy Workgroup has been meeting biweekly since forming and has developed a draft policy that is ready to bring forward to the Transportation Advisory Committee and Transportation Policy Council for review/comment.

Once approved, the Milestone Policy will provide H-GAC staff and project sponsors with a clear, consistent process for project delivery. It will outline how to identify and manage risks early, address schedule changes, and use tools like baseline schedules and risk registers to keep projects on track. By establishing a structured approach to monitoring progress and making informed decisions, the policy will help ensure timely project completion, efficient use of funding, and proactive management of potential delays.

The Milestone Policy, once adopted, will apply to all projects in the upcoming 2027-2030 TIP and 10-Year Plan with funding approved by the TPC. Each project will include a baseline schedule and risk evaluation that will be reviewed and updated regularly. To hear the full details of this update, please click on the link below.

Here are the highlights of the Policy Framework Components:

Framework Components

- Baseline Schedule: Each project will have an approved timeline showing planned start and finish dates for key milestones (e.g., AFA execution, schematic submittals, environmental clearance). This schedule will serve as the reference point for tracking progress.
- Risk Register: Identifies uncertainties and potential issues affecting project delivery.

Both tools will be used during quarterly meetings to:

- Assess progress.
- Flag issues on a Caution List.
- Escalate unresolved issues to an **Action List**, requiring TPC intervention.

The policy also establishes readiness thresholds to ensure construction funding is programmed only for projects prepared to advance.

Status

The draft policy (included on page 27 of the TAC packet) has undergone:

- Internal workgroup review.
- Two rounds of TIP Subcommittee review.

Next steps include TAC and TPC review, addressing comments, and finalizing the policy for adoption.

This item was for information only.

A slide presentation and audio recording for this item are available here.

ITEM 10. TAC BYLAWS DRAFT RECOMMENDATIONS

Mr. Jason Smith, Chair of the TAC Bylaws Committee, presented on the TAC Bylaws Draft Recommendations. The Transportation Advisory Committee's <u>Bylaws</u> define the purpose, membership, quorum requirements, and other rules for conducting TAC meetings. The TAC Bylaws were last amended on January 15, 2020, by the Transportation Policy Council. TAC members have expressed interest in prior meetings to review TAC and TAC Subcommittee Bylaws for effectiveness and efficiency of H-GAC staff and committee members' time. A TAC Bylaws Committee was created in April 2025, including Jason Smith (Chair), Perri D'Armond, Catherine McCreight and Ken Fickes.

The Workgroup has completed a thorough review of the Transportation Advisory Committee (TAC) Bylaws through a series of collaborative meetings held both virtually and in-person on May 27, June 11, June 18, July 31, August 6, August 26, and September 4, 2025.

Following the TAC meeting on September 10, the TAC Bylaws Committee reconvened on September 22, October 2, and October 6, 2025, to consider additional feedback provided by the TAC Members during the meeting. Jason Smith, Chair of the TAC Bylaws Committee, will present the revised recommendations to the TAC for review, discussion and request for TAC's approval to recommend to the Transportation Policy Council for approval on October 24, 2025.

At the October 15, 2025, TAC Meeting, the item was tabled by the TAC Bylaws Committee Chair, Mr. Jason Smith, to provide additional time for members to review the draft recommendations and bring back the draft recommendations to the November TAC Meeting for action. A summary of changes from existing bylaws to proposed bylaws were provided in the packet.

After Mr. Smith provided an overview of the proposed recommendations, the TAC Chair opened the floor for discussion.

Committee Members began discussions giving feedback, comments, and recommendations on a variety of topics that included Active Transportation representation, Business Interests representation, Citizen Interests representation, and additional representation for Smaller Cities, Toll Road Authority and County seats.

In addition to these comments and discussions, Mr. David Wurdlow, representing the City of Houston, recommended minor adjustments to address outstanding concerns without significant changes. Mr. Wurdlow outlined the key issues and presented a draft list of six proposed amendments to the recommendations.

Motion:

Hearing common input on recommendations, the Chair invited a motion to consider the bylaws as drafted, noting that amendments could be introduced later. Mr. Wurdlow moved to approve the bylaws as drafted, with the understanding that members may propose amendments to the recommendations. Mr. Jason Smith seconded the motion.

A list of the of the six items for adjustment were distributed to members for review. Mr. Wurdlow then proceeded with the proposed amendments for consideration. Here were the following proposed amendments to the recommendations:

- 1.) Add one At-Large Representative for "Active Transportation," to the Voting Membership.
- 2.) Add an Advisory Member, Director, TxDOT District Advanced Project Development, Houston District or one At-Large Representative for "Environmental Review."
- 3.) Change the At-Large Representative for "Truck Freight Transportation," to "Greater Houston Freight Committee," which includes both public and private members and is overseen by TPC-appointed cochairs.
- 4.) Fill TAC Officer and At-Large Representatives vacancies in same manner as original appointments. Modified Language (page 4, Sec. F Officers) In the event a duly elected officer is unable to serve the entire term of office, the "TAC nominating committee shall nominate a TAC member to serve.... And (page 4 Section G. Vacancies) Vacancies in At-Large representatives shall be filled "in the same manner as the original appointment," for the remainder of the term of the position.
- 5.) Clarify TAC Members who may serve as Technical Subcommittee officers (page 6, Sec. M Technical Subcommittees) For all technical subcommittees that have a chair and/or vice chair, these positions must be filled by a "voting or alternate member," of the TAC; and
- 6.) Clarify the distribution of TAC materials requirement to reflect posting to the TAC website and electronic mailing of materials to members of the public who have requested to receive the materials (page 5, Sec. I Meetings) The Chair (or his/her designee) shall, at least (3) three business days prior to the TAC

meeting, make public, "by posting the complete TAC meeting packet on the TAC page of the H-GAC website and providing a complete TAC meeting packet electronically to all members of the public that have requested to be placed on the meeting mailing list." "The TAC meeting packet shall include," all back up documentation to be reviewed, considered, and/or voted on by the TAC.

As the proposed amendments were being read for consideration, Committee members asked for clarification on Item 2 in the list.

After the proposed amendments were read, the Chair entertained further discussion to give members an opportunity to address questions on the proposed amendments. The Committee had a discussion on the proposed amendments and discussed other topics of concern.

Ms. Callie Barnes commented on Item 2 of the proposed amendments, in support of the recommendation in adding an Advisory Member, Director, TxDOT District Advanced Project Development, Houston District.

Ms. Barnes also commented on Item 3 of the proposed amendments, recommending that the representative remain designated as Truck Freight Transportation, as originally proposed, to preserve flexibility for future representation.

Motion:

Dr. Patrick Mandapaka proposed a friendly secondary amendment to the primary amendments to add the Business Interests and Citizen Interests positions as Advisory Members and add Director, TxDOT District Advanced Project Development, Houston District or one At-Large Representative for Environmental Review, as an Advisory Member.

After discussion and clarification regarding the scope of At-Large Representative and Advisory Member roles, the Committee recommended that Business Interests and Citizen Interests positions be added as At-Large Representatives rather than as Advisory Members.

Dr. Mandapaka commented that if the positions needed to be named for the Advisory Members role, he would consider an amendment to the motion to name Link Houston (representing Citizen Interests) and Greater Houston Partnership (representing Business Interests). The motion for the secondary amendment was seconded by Mr. Brian Alcott.

After further discussion, Ms. Perri D'Armond proposed that the Committee keep the original recommendation discussed to have both Business Interests and Citizen Interests to remain as At-Large Representative positions, to keep representation open. The recommendation added two additional members to the TAC, which brought the total to forty-one members.

Motion:

Mr. Jason Smith made a motion to call the question on the secondary amendment. The Committee voted and the motion carried to end the discussion on the secondary amendment.

After the discussion was ended on the secondary amendment, the Chair entertained a motion to add one Business Interests position, and one Citizen Interests position as At-Large Representatives on the TAC. The Committee voted and the motion carried.

Mr. Jason Smith and other members of the TAC opposed the secondary amendment to add the Business Interests position and Citizen Interests positions as At-Large Representatives on the TAC.

To re-confirm the vote to add the two additional positions, the Chair entertained a roll call vote.

Roll Call Vote:

The Roll Call vote was taken, with 19 in favor to pass the secondary amendment and 12 opposed. The secondary amendment passed.

The Chair then opened the floor for discussion on the primary amendment.

Ms. Callie Barnes re-stated her amendment as a friendly amendment to add the Director, TxDOT District Advanced Project Development, Houston District and scratch item 3 on the list of the primary amendment. The friendly amendment was accepted.

Further discussion occurred on clarification of membership positions and representation.

Dr. Alan Steinberg noted that given the substantial role municipal utility districts (MUDs) play in transportation funding and planning, it appeared there was no current representation within the framework of the membership.

Motion:

Dr. Steinberg proposed an amendment to add an additional At-Large Representative for the Municipal Utility Districts.

The Chair entertained the recommendation to add an additional At-Large Representative for the Municipal Utility Districts, however, there was not a second to approve the recommendation. The recommendation to the amendment did not pass.

Mr. Brant Gary made a note regarding technical subcommittees. Mr. Gary expressed opposition to adding new positions, noting that earlier discussions emphasized the importance of technical subcommittees providing representation through reports or presentations. Mr. Gary questioned whether the interests associated with the proposed positions are already represented by existing technical subcommittees. If so, the chair or vice chair of those subcommittees should serve as the conduit for information.

Mr. Gary stated that adding positions duplicating the role of technical subcommittees could create structural inconsistencies and reduce effectiveness. Additionally, allowing alternate members to serve as officers could strengthen the link to the Technical Advisory Committee (TAC). In summary, Mr. Gary opposed adding positions that duplicate interests already covered by technical subcommittees.

The Chair called on Mayor Lori Klein Quinn to continue discussion on calling a motion to add Smaller Cities Representatives. Mayor Quinn made a motion to increase the number from three to six Smaller Cities Representatives. There was not a second motion to approve the recommendation. The recommendation to the amendment did not pass.

The Chair made a final call for questions and discussion. There were no more questions or discussions from the Committee.

Motion:

Before entertaining a vote to the updated amendment, the Chair requested that the contents of the amended motion be clarified. The amended motion included the following:

- 1.) Adding one At-large Representative for Active Transportation from a public agency.
- 2.) Adding the Director of TxDOT District Advanced Project Development (Houston District) as an Advisory Member.
- 3.) Fill TAC Officer and At-Large Representatives vacancies in same manner as original appointments.

 Modified Language (page 4, Sec. F Officers) In the event a duly elected officer is unable to serve the entire term of office, the "TAC nominating committee shall nominate" a TAC member to serve....

- And (page 4 Section G. Vacancies) Vacancies in At-Large representatives shall be filled "in the same manner as the original appointment," for the remainder of the term of the position.
- 4.) Allowing voting and alternate members to serve as officers on technical subcommittees (page 6, Sec. M Technical Subcommittees) For all technical subcommittees that have a chair and/or vice chair, these positions must be filled by a "voting or alternate member," of the TAC.
- 5.) Clarifying distribution of materials via the website and electronic distribution to those who have signed up The Chair (or his/her designee) shall, at least (3) three business days prior to the TAC meeting, make public, "by posting the complete TAC meeting packet on the TAC page of the H-GAC website and providing a complete TAC meeting packet electronically to all members of the public that have requested to be placed on the meeting mailing list." "The TAC meeting packet shall include," all back up documentation to be reviewed, considered, and/or voted on by the TAC.
- 6.) Adding additional seats, one for Business Interests and one for Citizen Interests.

Based on the updated amended motion, Mr. Jason Smith rescinded his second.

Chair Kabiri seconded the motion to approve the updated amendments.

Roll Call Vote:

The Chair requested a roll call vote (50% of the Committee) for the recommendations. The Roll Call vote was taken, with 30 in favor to pass the amended motion and 2 opposed.

An additional Roll Call vote was taken on the final motion to move the proposed amendments forward to the TPC, which required a two-thirds vote.

The Roll Call was taken, and the vote was unanimous to move these final recommendations to the TPC for approval.

To hear the entire discussion of this item, please click on the link below.

A slide presentation and audio recording for this item are available <u>here</u>.

ITEM 11. PLANNING ACTIVITIES

A. Administrative 2025-2028 Transportation Improvement Program (TIP) Amendments

Mr. Jim Dickinson provided a brief update on 2025-2028 TIP Administrative Amendments to the Committee. To hear this update, please click on the link below.

For Information Only. No action needed.

A slide presentation and audio recording for this item are available on the TAC website here.

B. Future 2025-2028 Transportation Improvement Program (TIP) Amendments

Mr. Jim Dickinson provided a brief update on 2025-2028 TIP Future Amendments to the Committee. To hear this update, please click on the link below.

For Information Only. No action needed.

A slide presentation and audio recording for this item are available on the TAC website here.

ANNOUNCEMENTS:

Regional Transportation Plan (RTP) Subcommittee Meeting	November 12	1:30 p.m.	Virtual
Area Emission Reduction Credit Organization	November 12	2:00 p.m.	Hybrid
(AERCO) Board Meeting Transportation Policy Council (TPC) Meeting	November 21	9:30 a.m.	H-GAC Office
Transportation Air Quality (TAQ) Subcommittee	December 3	10:00 a.m.	Virtual
Meeting			
Transportation Improvement Program (TIP) Subcommittee Meeting	December 3	9:30 a.m.	Virtual
Transportation Advisory Committee (TAC) Meeting	December 10	9:30 a.m.	H-GAC Office
Regional Air Quality Program Advisory Committee (RAQPAQ) Meeting	December 11	10:00 a.m.	Virtual

ADJOURNMENT

Chair Morad Kabiri adjourned the meeting of the TAC at 12:24 p.m.

A slide presentation and audio recording for this item are available on the TAC website here.

Attachment 1

TRANSPORTATION ADVISORY COMMITTEE MEETING ATTENDANCE NOVEMBER 12, 2025, AT 9:30 A.M.

NOTES:

- 1. Attendance is marked with "X" in the corresponding column for the Primary Member and/or Alternate Member.
- 2. Where both the Primary Member and Alternate Member is marked with an asterisk (*) after the "X" to indicate that this person does not count toward quorum or votes for this meeting.

Primary	<u>Present</u>	Representing	<u>Alternate</u>	<u>Present</u>
Chair	.,	0 11 0 1		
Morad Kabiri, P.E.	X	Smaller Cities	Jildardo Arias	
1 st Vice Chair	V	.	D 1 1 1	
Perri D'Armond	X	Transit	Pamela Lebrane	
2 nd Vice Chair		T 11 D 1		
Brian Alcott	X	_ Toll Roads	Amar Mohite	
Brenda Bustillos, Ph.D.,		.		
P.E.	X	Active Transportation	Lisa Graiff	
Yuhayna Mahmud	X	Active Transportation	Luis Guajardo, AICP	
James Brown		Airports	Bill Zrioka	
Amy Skicki	X	Business Interests	Scott Harper	
Marlisa Briggs	Χ	_ Business Interests	Kris Larson, LPM, AICP	
Irma Sanchez		Citizen Interests	Dexter Handy	X
			Sherry Weesner, P.E.,	
Alan Steinberg, Ph.D.	X	Citizen Interests	CPM	
Andrea French		Environmental	Sue Theiss	
			Shelley Sekula-Gibbs,	
Scott Nichols	X	Environmental	M.D.	
Clint Harbert, AICP		METRO	Alan Clark	X
Lisa Collins, P.E.		TxDOT – Beaumont Dist.	Carolina Lopez-Herrera	X
Grady Mapes, P.E.	Χ	TxDOT – Houston Dist.	Catherine McCreight	
Catherine McCreight		Planning	Jeffrey English, AICP	X
David Wurdlow	Χ	Planning	(Vacant)	
Marlene Gafrick	Χ	- Planning	Christina Cabral	
Callie Barnes	Χ	Port Houston	Candice Armenoff	
Dean Corgey		Ports	Rob Lowe	
Hon. Dan Davis		Regional Planning	Hon. Lori Klein Quinn	X
Andy Rodgers	Χ	Smaller Cities	Brian Winningham	
(Vacant)		Smaller Cities	Byron Hebert	
Robert Castaneda		Toll Roads	, David Gornet	
Ruthanne Haut	X	- Transit	Todd Stephens	
Ken Fickes, CCTM	X	Transit	Vernon Chambers	X*
Wael Tabara, P.E.	X	- Brazoria County	Karen McKinnon, P.E.	
Zachery Vogler, P.E.	X	Chambers County	Cory Taylor, P.E.	

<u>Primary</u>	<u>Present</u>	Representing	<u>Alternate</u>	<u>Present</u>
Stacy Slawinski, P.E.		Fort Bend County	Rick J. Staigle, P.E.	
Michael Shannon, P.E.	Χ	Galveston County	Nancy Baher	
Patrick Mandapaka,		_		
Ph.D., AICP	X	_ Harris County	Kristian Heighway	
Hon. Jay Knight	Χ	Liberty County	Hon. Greg Arthur	
Jason Smith	X	Montgomery County	Thomas Woolley	
Ross McCall, P.E.		Waller County	Luke Fortkamp, P.E.	
Brant Gary	X	City of Baytown	Martin Scribner	
Greg Hall, Jr.		City of Conroe	Chuck Purvis	
Robert Winiecke, P.E.,		_ ,		
CFM	Χ	City of Galveston	Brandon Cook	
			Johana Clark,	
Fabio Capillo	Χ	City of Houston	P.E., PTOE, ENV SP	
Christopher Sims		City of League City	Cara Davis	
(Vacant)		City of Missouri City	Joi Johnson	X
Sarah Benavides, P.E.		City of Pasadena	Mark Gardemal, P.E.	
		_ ,	Fabiola de Carvalho,	
Lorenzo Wingate	Χ	City of Pearland	CFM, AMP, MIAM	
Melanie Beaman	X	City of Sugarland	(Vacant)	
Kim Golden, P.E.	X	City of Texas City	Jack Haralson, P.E.	
,		_ , ,	,	
	44	_ Total Voting Membership		
		Total Voting Membership		
	34	Present		
	22	_ Required Quorum		

5B. AMENDMENTS TO THE 2025-2028 TRANSPORTATION IMPROVEMENT PROGRAM AND THE 2045 REGIONAL TRANSPORTATION PLAN

BACKGROUND

The 2025-2028 Transportation Improvement Program (TIP) is a four-year capital improvements program for transportation projects. Under federal rules, all federally assisted projects must be included in the TIP to be eligible for funding. In addition, federal rules require that regionally significant local projects must also be included in the TIP.

The 2045 Regional Transportation Plan (RTP) is a long-range plan that prioritizes spending on regional transportation projects including short and long-range strategies to ensure the transportation network is safe and efficient. Updated every four years, the RTP outlines a fiscally constrained transportation investment program that is based on the unique needs and characteristics of the Metropolitan Planning Area.

Amendments to the TIP and RTP are brought to the Transportation Policy Council for consideration monthly and amended in accordance with the Metropolitan Planning Organization's Public Participation Plan.

CURRENT SITUATION

A summary of the proposed revisions to the 2025-2028 Transportation Improvement Program is included below.

- Update the description of METRO's Fannin South Transit Center reconstruction project (MPO ID 18372), add \$17.7M of local funding, and delay it from FY 2026 to FY 2027 at METRO's request.
- Add about 2,600 Transportation Development Credits (TDCs) to two Gulf Coast Transit District Federal Transit Administration Section 5307 (Urban Area formula) funded planning and operating projects (MPO IDs 19144, 19146) to account for the different matching requirements between the two project types.
- Program the installation of four TxDOT Houston District electric vehicle direct current charging ports (MPOs ID 19551, 19552, 19553, 19554) along the Electric Alternatives Fuel Corridor (IH 10, IH 45) in Baytown, Houston, Spring and League City in FY 2026. About \$3M of federal National Electric Vehicle Infrastructure Formula Program funds (Category-10) will be matched with state funds and include five years of operation and maintenance.

ACTION REQUESTED

Technical Advisory Committee recommendation for Transportation Policy Council approval of Resolutions 2025-32 and 2025-33.





AUTHORIZING AMENDMENTS OF THE 2025-2028 TRANSPORTATION IMPROVEMENT PROGRAM (TIP) AND THE 2045 REGIONAL TRANSPORTATION PLAN (RTP) FOR THE HOUSTON-GALVESTON METROPOLITAN PLANNING AREA

WHEREAS, the 2045 Regional Transportation Plan was adopted by the Transportation Policy Council on May 19, 2023; and

WHEREAS, the 2025-2028 Transportation Improvement Program for the Houston-Galveston Metropolitan Planning Area was adopted by the Transportation Policy Council on June 28, 2024; and

WHEREAS, the proposed revisions to the 2025-2028 Transportation Improvement Program are consistent with the 2045 Regional Transportation Plan and its finding of conformance with the State Implementation Plan for air quality; and

WHEREAS, the proposed revisions to the 2025-2028 Transportation Improvement Program are consistent with the federal fiscal constraint requirements established for the Transportation Improvement Program and are consistent with the financially constrained 2045 Regional Transportation Plan.

NOW, THEREFORE, BE IT RESOLVED BY THE TRANSPORTATION POLICY COUNCIL (TPC) FOR THE HOUSTON-GALVESTON METROPOLITAN PLANNING AREA THAT THE 2025–2028 TRANSPORTATION IMPROVEMENT PROGRAM AND THE 2045 REGIONAL TRANSPORTATION PLAN BE AMENDED TO REFLECT THE REVISIONS IDENTIFIED IN THE TABLE OF **DECEMBER 2025 TPC AMENDMENTS**.

BE IT FURTHER RESOLVED THAT FEDERAL FUNDS AUTHORIZED BY THE TPC FROM THE CONGESTION MITIGATION AND AIR QUALITY (CMAQ) AND SURFACE TRANSPORTATION BLOCK GRANT (STBG) PROGRAMS REPRESENT A LIMITING AMOUNT. ANY COST OVERRUNS ON PHASES OF WORK AUTHORIZED BY THE TPC OR COSTS INCURRED ON PHASES OF WORK NOT AUTHORIZED BY THE TPC SHALL BE THE RESPONSIBILITY OF THE PROJECT SPONSOR. IN NO CASE, SHALL FEDERAL PARTICIPATION UNDER THE CMAQ AND STBG PROGRAMS BE INCREASED WITHOUT CONSULTATION AND THE EXPRESS APPROVAL OF THE TPC.

PASSED AND APPROVED this 19th day of December 2025, at a regularly called meeting of the Transportation Policy Council.

APPROVED:	ATTEST:
Hon. Justin Beckendorff, Chairman	Hon. Lesley Briones, Secretary
Transportation Policy Council	Transportation Policy Council





NO. 2025-33

APPROVING THE AWARD OF TRANSPORTATION DEVELOPMENT CREDITS (TDCs) AND AUTHORIZING RELATED AMENDMENTS TO THE 2025-2028 TRANSPORTATION IMPROVEMENT PROGRAM (TIP), AND THE 2045 REGIONAL TRANSPORTATION PLAN (RTP) FOR THE HOUSTON-GALVESTON METROPOLITAN PLANNING AREA.

WHEREAS, Texas Administrative Code, Title 43 Subchapter H, identifies the purpose, goals, and administrative requirements for the Transportation Development Credit Program in the State of Texas, including the sub-allocation of credits to Metropolitan Planning Organizations (MPOs); and

WHEREAS, the Texas Department of Transportation has documented the current balance of credits allocated to H-GAC, the MPO for the Houston-Galveston Transportation Planning Area; and

WHEREAS, Texas Administrative Code, Title 43 §5.106, establishes requirements for the award of transportation development credits by MPOs; and

WHEREAS, the Houston-Galveston Area Council has established a documented process for the evaluation of applications and the award of credits; and

WHEREAS, the Houston-Galveston Area Council is in receipt of requests for credits; and

WHEREAS, the award of credits for these purposes is consistent with the Policy governing the consideration of requests for credits adopted by the Policy Council on November 20, 2020.

NOW, THEREFORE, BE IT RESOLVED BY THE TRANSPORTATION POLICY COUNCIL (TPC) FOR THE HOUSTON-GALVESTON METROPOLITAN PLANNING AREA THAT TRANSPORTATION DEVELOPMENT CREDITS BE MADE AVAILABLE TO THE PROJECTS IN THE ATTACHED TABLE#1 AND THAT THE TRANSPORTATION DIRECTOR IS DIRECTED TO ENTER INTO ANY NECESSARY PROJECT AGREEMENTS.

PASSED AND APPROVED this 19th day of December 2025, at a regularly called meeting of the Transportation Policy Council.

TAC Meeting Packet – December 10, 2025

APPROVED:

ATTEST:

Hon. Justin Beckendorff, Chairman
Transportation Policy Council

TAC Meeting Packet – December 10, 2025

ATTEST:

Hon. Lesley Briones, Secretary
Transportation Policy Council

Agenda Item 5B

December 2025 Transportation Development Credit Applications

							Priority Use Under	
Count	Agency	MPOID/CSJ	Project	Federal Source	Federal Funds	TDCs	TDC Policy	Comments
1	Gulf Coast Transit	19144	FY2021 5307 Houston Urbanized	FTA 5307	\$ 1,400,000	281,369	Support of Federal	TDCs will allow GCTD to utilize 100%
	District	NA	Area Formula Funds for planning				Transit Funding	of their 5307 funds on transit
			and operating in Galveston and					operations so the local funds
			Brazoria Counties between					normally allocated to these projects
			04/2025 - 06/2027.					can be used for support of public
								transit. With TDCs to match FY21
								5307 awards, existing local funding
								will be used to support ongoing
								transit operations and enable the
								purchase of rolling stock. GCTD
								continues to provide local funding in
								support of public transit.
2	Gulf Coast Transit	19146	FY2022 5307 Houston Urbanized	FTA 5307	\$ 200,000	41,278	Support of Federal	TDCs will allow GCTD to utilize 100%
	District	NA	Area Formula Funds for planning				Transit Funding	of their 5307 funds on transit
			and operating in Galveston and					operations so the local funds
			Brazoria Counties between					normally allocated to these projects
			04/2025 - 06/2027.					can be used for support of public
								transit. With TDCs to match FY22
								5307 awards, existing local funding
								will be used to support ongoing
								transit operations and enable the
								purchase of rolling stock. GCTD
								continues to provide local funding in
								support of public transit.

2025-2028 TIP and 2045 RTP

							Proposed Modif	icatio	ns		
						F	unding (M)				
				Proj -	c=:p2						
Count	MPOID/CSJ	Sponsor/County	Project (YA YA)	Туре	STIP?	Fed/State			Scope		Schedule
1	18372 NA	METRO (HAR)	FANNIN SOUTH TRANSIT CENTER (VA, VA) Fannin South Transit Center Improvements. Scope will include a facility housing METRO RideStore, Police Department storefront, operator layover space and public restrooms; passenger canopy and walkways, bus bays, site access improvements, security equipm	Т	Yes		+ \$17.7			✓	FY 2026 to FY 2027
2	19144 NA	GULF COAST TRANSIT DISTR (MUL)	HOUSTON UZA (VA, VA) FY2021 5307 Houston Urbanized Area Formula Funds for planning and operating in Galveston and Brazoria Counties between 04/2025 - 06/2027. MPOID 19144	Η	No		TDCs only			>	FY 2025 to FY 2026
3	19146 NA	GULF COAST TRANSIT DISTR (MUL)	HOUSTON UZA (VA, VA) FY2022 5307 Houston Urbanized Area Formula Funds for planning and operating in Galveston and Brazoria Counties between 04/2025 - 06/2027. MPOID 19146	Т	No	V	TDCs only			7	FY 2025 to FY 2026
4	19551 5000-00-260	TXDOT HOUSTON DISTRICT (HAR)	IH 10 E (AT 1703 IH 1,) Install 4 Direct Current Fast Charge ports along the Electric Alt Fuel Corridors plus 5 years of Operations and Maintenance.	0	Yes	V	Add to TIP	✓	Add to TIP	7	Add to FY 2026
5	19552 0500-00-253	TXDOT HOUSTON DISTRICT (GAL)	IH 45 S (AT 104 Gulf,) Install 4 Direct Current Fast Charge ports along the Electric Alt Fuel Corridors plus 5 years of Operations and Maintenance.	0	Yes	V	Add to TIP	V	Add to TIP	7	Add to FY 2026
6	19553 5000-00-254	TXDOT HOUSTON DISTRICT (MON)	IH 45 N (AT 25103 IH,) Install 4 Direct Current Fast Charge ports along the Electric Alt Fuel Corridors plus 5 years of Operations and Maintenance.	0	Yes	V	Add to TIP	V	Add to TIP	✓	Add to FY 2026
7	19554 5000-00-255	TXDOT HOUSTON DISTRICT (HAR)	IH 10 W (AT 9710 Katy,) Install 4 Direct Current Fast Charge ports along the Electric Alt Fuel Corridors plus 5 years of Operations and Maintenance.	0	Yes	V	Add to TIP	✓	Add to TIP	✓	Add to FY 2026

December 2025 Amendment

PROPOSED V	ERSION					PROJE	CT STATUS: TIP				
MPOID / CSJ	18372 /		STIP Revision Date: FY 20								
DISTRICT	COUNTY	PMPOID	HWY	PHASE	CITY	PROJECT SPONSOR	YOE COST				
Houston	Harris		VA	С	HOUSTON	METRO	\$37,727,181				
STREET:	FANNIN SO	UTH TRANSIT	CENTER			FUNDING CATEGORY: 3					
LIMITS FROM:	VA					VOC:	kg/day				
LIMITS TO:	VA					NOx:	kg/day				
TIP DESCRIPTION:	TIP DESCRIPTION: Fannin South Transit Center Improvements. Scope will include a facility housing METRO RideStore, Police Department storefront, operator layover space and public restrooms; passenger canopy and walkways, bus bays, site access improvements, security equipm										
Project History:	Project History: Amendment# DEC-2025: 2025-12-19: Update funding and description and delay to FY 2027.										

Remarks:

Total Project Cost I		Cost of Approved	- ₁	Author	ized Funding by	Category/Sha	re:	
Preliminary Engineering:	\$0	Phases:	1		· ,	0,	Local	Funding
Right Of Way:	\$0	\$37,727,181	Funding Category	Federal	State	Local	Local Contribution	By Category
Construction:	\$37,727,181		LOCAL TRANS	\$0	\$0	\$0	\$37,727,181	\$37,727,181
Construction Engineering:	\$0							
Contingencies:	\$0		Funding by share:	\$0	\$0	\$0	\$37,727,181	\$37,727,181
Indirects:	\$0		1	·	·			. , ,
Bond Financing:	\$0		1					
Total Project Cost	\$37,727,181							
			TDC: 0					

CURRENT VERSION PROJECT STATUS										
MPOID / CSJ	18372 /			STIP	Revision Date	: 05/20/2022	FY 2026			
DISTRICT	COUNTY	PMPOID	HWY	PHASE	CITY	PROJECT SPONSOR	YOE COST			
Houston	Harris		VA	С	HOUSTON	METRO	\$20,000,000			
STREET:	METRO SER	VICE AREA				FUNDING CATEGORY: 3				
LIMITS FROM:	VA					VOC:	kg/day			
LIMITS TO:	VA					NOx:	kg/day			
TIP DESCRIPTION:	TRANSIT CE	NTER MODIFIC	CATIONS: FY	2026-2028						

Project History:

Remarks:

Total Project Cost I		Cost of Approved	-	Author	ized Funding by	Category/Sha	re:	
Preliminary Engineering:	\$0	Phases:	-				Local Contribution	Funding
Right Of Way:	\$0	\$20,000,000	Funding Category	Federal	State	Local	Contribution	By Category
Construction:	\$20,000,000		LOCAL CONT	\$0	\$0	\$0	\$20,000,000	\$20,000,000
Construction Engineering:	\$0							
Contingencies:	\$0		Funding by share:	\$0	\$0	\$0	\$20,000,000	\$20,000,000
Indirects:	\$0		1					
Bond Financing:	\$0		1					
Total Project Cost	\$20,000,000		1					
			TDC: 0					

December 2025 Amendment

MPOID / CSJ	19144 /			STIP R	evision Date	:	FY 2026
DISTRICT	COUNTY	PMPOID	HWY	PHASE	CITY	PROJECT SPONSOR	YOE COST
Houston	Multiple		VA	Operating	NONE	GULF COAST TRANSIT DISTRICT	\$1,400,000
STREET:	HOUSTON U	ZA				FUNDING CATEGORY:	FTA Sec. 5307
LIMITS FROM:	VA					VOC:	kg/day
LIMITS TO:	VA					NOx:	kg/day
TIP DESCRIPTION:	FY2021 5307 H 06/2027. MPOI		zed Area Fori	mula Funds for plann	ing and operating	in Galveston and Brazoria Counties be	etween 04/2025 -
Project History :		DEC-2025- 202 Delay to FY 202		1,369 TDCs to the	existing 280,000 T	TDCs to adjust for the planning/operati	ng matching
Remarks:							

Remarks:

Total Project Cost I	nformation:	Cost of Approved	1	Autho	orized Funding by	Category/Sha	re:	
Preliminary Engineering: Right Of Way:	\$0 \$0	Phases: \$1,400,000	Funding Category	Federal	State	Local	Local Contribution	Funding By Category
Construction:	\$1,400,000	\$1,400,000	URBAN	\$1,400,000	\$0	\$0	\$0	\$1,400,000
Construction Engineering:	\$0							
Contingencies:	\$0		Funding by share:	\$1,400,000	\$0	\$0	\$0	\$1,400,000
Indirects:	\$0		1					
Bond Financing:	\$0		1 1					
Total Project Cost	\$1,400,000		TDC: 281,369					

CURRENT VE	RSION						
MPOID / CSJ	19144 /			STIP R	Revision Date:	05/02/2025	FY 2025
DISTRICT	COUNTY	PMPOID	HWY	PHASE	CITY	PROJECT SPONSOR	YOE COST
Houston	Multiple		VA	Operating	NONE	GULF COAST TRANSIT DISTRICT	\$1,400,000
STREET:	HOUSTON U	ZA				FUNDING CATEGORY:	FTA Sec. 5307
LIMITS FROM:	VA					VOC:	kg/day
LIMITS TO:	VA					NOx:	kg/day
TIP DESCRIPTION :	FY2021 5307 F 06/2027. MPO		ed Area For	mula Funds for plan	ning and operating	in Galveston and Brazoria Counties be	tween 04/2025 -

Project History: Amendment # JAN-2025- 01/24/2025 Update the project description and funding per the sponsor's request.

Remarks:

Total Project Cost Infor		Cost of Approved	1	Author	ized Funding by	Category/Shar	·e:	
Preliminary Engineering:	\$0	Phases:	1				Local	Funding
Right Of Way:	\$0	\$1,400,000	Funding Category	Federal	State	Local	Contribution	By Category
Construction:	\$0		URBAN	\$1,400,000	\$0	\$0	\$0	\$1,400,000
Construction Engineering:	\$0			+ 1, 1 - 2, 1 - 2	**	**	* *	, ,,
Contingencies:	\$0		Funding by share:	\$1,400,000	\$0	\$0	\$0	\$1,400,000
Indirects:	\$0			. , ,	•	•	·	. , ,
Bond Financing:	\$0		1 1					
Total Project Cost	\$0		1					
			TDC: 280,000					

December 2025 Amendment

PROPOSED VE	RSION						
MPOID / CSJ	19146 /			STIP R	Revision Date	:	FY 2026
DISTRICT	COUNTY	PMPOID	HWY	PHASE	CITY	PROJECT SPONSOR	YOE COST
Houston	Multiple		VA	Operating	NONE	GULF COAST TRANSIT DISTRICT	\$200,000
STREET:	HOUSTON UZ	ZA				FUNDING CATEGORY:	FTA Sec. 5307
LIMITS FROM:	VA					VOC:	kg/day
LIMITS TO:	VA					NOx:	kg/day
TIP DESCRIPTION:	FY2022 5307 H 06/2027. MPOI		zed Area For	mula Funds for plan	ning and operating	in Galveston and Brazoria Counties be	etween 04/2025 -
Project History :	Amendment # requirements. I			I 1,279 TDCs to the	existing 40,000 TI	DCs to adjust for the planning/operatin	g matching
Remarks:							

Total Project Cost I	nformation:	Cost of Approved	· · · · · · · · · · · · · · · · · · ·	Autho	orized Funding by	Category/Sha	re:	
Preliminary Engineering: Right Of Way:	\$0 \$0	Phases: \$200,000	Funding Category	Federal	State	Local	Local Contribution	Funding By Category
Construction:	\$200,000	\$200,000	URBAN	\$200,000	\$0	\$0	\$0	\$200,000
Construction Engineering:	\$0							
Contingencies:	\$0		Funding by share:	\$200,000	\$0	\$0	\$0	\$200,000
Indirects:	\$0		1					
Bond Financing:	\$0		1					
Total Project Cost	\$200,000		TDC: 41,278					

CURRENT VE	RSION						
MPOID / CSJ	19146 /			STIP R	evision Date:	05/02/2025	FY 2025
DISTRICT	COUNTY	PMPOID	HWY	PHASE	CITY	PROJECT SPONSOR	YOE COST
Houston	Multiple		VA	Operating	NONE	GULF COAST TRANSIT DISTRICT	\$200,000
STREET:	HOUSTON U	ZA				FUNDING CATEGORY:	FTA Sec. 5307
LIMITS FROM:	VA					VOC:	kg/day
LIMITS TO:	VA					NOx:	kg/day
TIP DESCRIPTION :	FY2022 5307 F 06/2027. MPO		zed Area Forn	nula Funds for plann	ing and operating	in Galveston and Brazoria Counties be	tween 04/2025 -

Project History: Amendment # JAN-2025- 01/24/2025 Update the project description and funding per the sponsor's request.

Remarks:

Total Project Cost Infor		Cost of Approved	1	Author	ized Funding by	Category/Shar	·e:	
Preliminary Engineering:	\$0	Phases:	1				Local	Funding
Right Of Way:	\$0	\$200,000	Funding Category	Federal	State	Local	Contribution	By Category
Construction:	\$0	. ,	URBAN	\$200,000	\$0	\$0	\$0	\$200,000
Construction Engineering:	\$0			4200,000			**	4 =11,111
Contingencies:	\$0		Funding by share:	\$200,000	\$0	\$0	\$0	\$200,000
Indirects:	\$0			•,	, -	•	•	,,
Bond Financing:	\$0		1					
Total Project Cost	\$0		1					
			TDC: 40,000					

MPOID / CSJ	19551 / 5	000-00-26	0	STIP R	evision Da	ite:			FY 2026
DISTRICT	COUNTY	PMPOID	HWY I	PHASE	CITY	ı	PROJECT SPONS	SOR	YOE COS
Houston	Harris		IH 10 E	С	BAYTOWN	1 TXD0	ot houston i	DISTRICT	\$1,168,75
STREET:	IH 10 E					ELINI	DING CATEGO	DV.	10
								IXI.	kg/day
LIMITS FROM:	AT 1703 IH 10					VOC			• ,
LIMITS TO: TIP DESCRIPTION :	Install 4 Direct (Current Fast C	Charge ports along t	ha Flactric Alt	· Fuel Corridor	NOx		nd Maintenance	kg/day
Project History :	Amendment # E STIP at the requ		25-12-19 Program N TPP.	National Electr	ic Vehicle Infra	structure (NE	VI) charge port ir	nstallation proje	ct in the 25-28
Remarks:	1703 I-10 Bayto	wn, TX 77521							
Total Project Cost	Information:	Cost of	T						
Preliminary Engineering:	\$57,269	Approved Phases:	1 1 1		Authorize	d Funding by	/ Category/Sha		Funding
Right Of Way:	\$0	¢1 140 7EA	Funding Category	Feder	al	State	Local	Local Contribution	By Category
Construction:	\$1,168,750	\$1,168,750	CATI0-NEVI	\$935,0	000 \$	\$233,750	\$0	\$0	\$1,168,750
Construction Engineering	\$70,125								
Contingencies:	\$116,875		Funding by share:	\$935,0	000 \$	\$233,750	\$0	\$0	\$1,168,750
la dia assa.	\$59,373		1						
indirects:	Ψ57,575								
	\$0		1						
Indirects: Bond Financing: Total Project Cost			1 1 1 1						
Bond Financing:	\$0		TDC: 0						
Bond Financing:	\$0 \$1,472,391		TDC: 0						
Bond Financing: Total Project Cost	\$0 \$1,472,391		TDC: 0	STIP R	evision Da	ite:			FY
Bond Financing: Total Project Cost CURRENT VER	\$0 \$1,472,391 SION	PMPOID	· · ·	STIP R	evision Da		PROJECT SPONS	SOR	FY YOE COS
Bond Financing: Total Project Cost CURRENT VER: MPOID / CSJ	\$0 \$1,472,391 SION 19551 /	PMPOID	· · ·				PROJECT SPONS	SOR	
Bond Financing: Total Project Cost CURRENT VER: MPOID / CSJ	\$0 \$1,472,391 SION 19551 /	PMPOID	· · ·			ı			
Bond Financing: Total Project Cost CURRENT VER: MPOID / CSJ DISTRICT STREET:	\$0 \$1,472,391 SION 19551 /	PMPOID	· · ·			ı	DING CATEGO		YOE COS
Bond Financing: Total Project Cost CURRENT VERS MPOID / CSJ DISTRICT STREET: LIMITS FROM:	\$0 \$1,472,391 SION 19551 /	PMPOID	· · ·			FUN	DING CATEGO		YOE COS
Bond Financing: Total Project Cost CURRENT VER: MPOID / CSJ DISTRICT	\$0 \$1,472,391 SION 19551 /	PMPOID	· · ·			FUN VOC	DING CATEGO		YOE COS
Bond Financing: Total Project Cost CURRENT VERS MPOID / CSJ DISTRICT STREET: LIMITS FROM: LIMITS TO:	\$0 \$1,472,391 SION 19551 /	PMPOID	· · ·			FUN VOC	DING CATEGO		YOE COS
Bond Financing: Total Project Cost CURRENT VER: MPOID / CSJ DISTRICT STREET: LIMITS FROM: LIMITS TO: TIP DESCRIPTION:	\$0 \$1,472,391 SION 19551 /	PMPOID	· · ·			FUN VOC	DING CATEGO		YOE COS
Bond Financing: Total Project Cost CURRENT VER: MPOID / CSJ DISTRICT STREET: LIMITS FROM: LIMITS TO: TIP DESCRIPTION: Project History: Remarks:	\$0 \$1,472,391 SION 19551 / COUNTY		· · ·			FUN VOC	DING CATEGO		YOE COS
Bond Financing: Total Project Cost CURRENT VERS MPOID / CSJ DISTRICT STREET: LIMITS FROM: LIMITS TO: TIP DESCRIPTION: Project History: Remarks: Total Project Cost	\$0 \$1,472,391 SION 19551 / COUNTY	Cost of Approved Phases:	· · ·		CITY	FUN VOC: NOx:	DING CATEGO	RY:	kg/day kg/day
Bond Financing: Total Project Cost CURRENT VER: MPOID / CSJ DISTRICT STREET: LIMITS FROM: LIMITS TO: TIP DESCRIPTION: Project History: Remarks: Total Project Cost Preliminary Engineering:	\$0 \$1,472,391 SION 19551 / COUNTY	Cost of Approved	· · ·		CITY	FUN VOC: NOx:	DING CATEGO	RY:	kg/day kg/day
Bond Financing: Total Project Cost CURRENT VER: MPOID / CSJ DISTRICT STREET: LIMITS FROM: LIMITS TO: TIP DESCRIPTION: Project History: Remarks: Total Project Cost Preliminary Engineering: Right Of Way:	\$0 \$1,472,391 SION 19551 / COUNTY	Cost of Approved	HWY F	PHASE	CITY	FUN VOC: NOx:	DING CATEGO	RY:	kg/day kg/day
Bond Financing: Total Project Cost CURRENT VER: MPOID / CSJ DISTRICT STREET: LIMITS FROM: LIMITS TO: TIP DESCRIPTION: Project History: Remarks: Total Project Cost Preliminary Engineering: Right Of Way: Construction:	\$1,472,391 SION 19551 / COUNTY	Cost of Approved	HWY F	PHASE	Authorized	FUN VOC: NOx: d Funding by State \$0	DING CATEGO Category/Shar	RY:	kg/day kg/day Funding By Category
Bond Financing: Total Project Cost CURRENT VER: MPOID / CSJ DISTRICT STREET: LIMITS FROM: LIMITS TO: TIP DESCRIPTION: Project History: Remarks: Total Project Cost Right Of Way: Construction: Construction Engineering: Contingencies:	\$1,472,391 SION 19551 / COUNTY	Cost of Approved	HWY F	PHASE	CITY	FUN VOC: NOx: d Funding by	DING CATEGO	RY:	kg/day kg/day Funding By Category
Bond Financing: Total Project Cost CURRENT VER: MPOID / CSJ DISTRICT STREET: LIMITS FROM: LIMITS TO: TIP DESCRIPTION: Project History: Remarks: Total Project Cost Right Of Way: Construction: Construction Engineering: Contingencies: Indirects:	\$1,472,391 SION 19551 / COUNTY	Cost of Approved	HWY F	PHASE	Authorized	FUN VOC: NOx: d Funding by State \$0	DING CATEGO Category/Shar	RY:	kg/day kg/day Funding By Category
Bond Financing: Total Project Cost CURRENT VER: MPOID / CSJ DISTRICT STREET: LIMITS FROM: LIMITS TO: TIP DESCRIPTION: Project History: Remarks:	\$1,472,391 SION 19551 / COUNTY	Cost of Approved	HWY F	PHASE	Authorized	FUN VOC: NOx: d Funding by State \$0	DING CATEGO Category/Shar	RY:	kg/day kg/day Funding By Category

MPOID / CSJ	19552 / (0500-00-25	3	STIP Re	vision Date:			FY 2026
DISTRICT	COUNTY	PMPOID		HASE	CITY	PROJECT SPO	NSOR	YOE COS
Houston	Galveston		IH 45 S	C L	EAGUE CITY	TXDOT HOUSTON	I DISTRICT	\$855,94
STREET:	IH 45 S					FUNDING CATEG	OBV.	10
		•					OKT.	kg/day
LIMITS FROM:	AT 104 Gulf Fw	yy S				VOC:		• ,
LIMITS TO: TIP DESCRIPTION :	L all AD:	C . F . C	51	FL Al. F	16 :1 1 1	NOx:	LMC	kg/day
	Install 4 Direct		narge ports along tr	ie Electric Alt F	uei Corridors pius : 	5 years of Operations	and Maintenance. 	
Project History :	Amendment # I STIP at the requ			ational Electric	Vehicle Infrastructu	ire (NEVI) charge port	installation proje	ct in the 25-28
Remarks:	104 Gulf Fwy S.	, League City 7	77573					
Total Project Cost	Information:	Cost of	T					
Preliminary Engineering:	\$41,942	Approved Phases:	1 1 1		Authorized Fund	ding by Category/Sh		Funding
Right Of Way:	\$0		Funding Category	Federal	State	Local	Local Contribution	By Category
Construction:	\$855,949	\$855,949	CATI0-NEVI	\$684,75	9 \$171,19	0 \$0	\$0	\$855,949
Construction Engineering:								
Contingencies:	\$85,595		Funding by share:	\$684,75	9 \$171,19	0 \$0	\$0	\$855,949
-			T. Control of the Con					
Indirects:	\$43,482		T. Control of the Con					
Indirects: Bond Financing:	\$43,482 \$0		1 1 1					
Bond Financing:	\$0		TDC: 0					
Bond Financing:	\$0 \$1,104,003		TDC: 0					
Bond Financing: Total Project Cost	\$0 \$1,104,003		TDC: 0	STIP Re	vision Date:			FY
Bond Financing: Total Project Cost CURRENT VER	\$0 \$1,104,003 SION	PMPOID	· · ·	STIP Re	vision Date:	PROJECT SPO	NSOR	FY YOE COS
Bond Financing: Total Project Cost CURRENT VER: MPOID / CSJ	\$0 \$1,104,003 SION 19552 /	PMPOID	· · ·			PROJECT SPO	NSOR	
Bond Financing: Total Project Cost CURRENT VER: MPOID / CSJ DISTRICT	\$0 \$1,104,003 SION 19552 /	PMPOID	· · ·					
Bond Financing: Total Project Cost CURRENT VER: MPOID / CSJ DISTRICT STREET:	\$0 \$1,104,003 SION 19552 /	PMPOID	· · ·			FUNDING CATEG		YOE COS
Bond Financing: Total Project Cost CURRENT VER: MPOID / CSJ DISTRICT STREET: LIMITS FROM:	\$0 \$1,104,003 SION 19552 /	PMPOID	· · ·			FUNDING CATEGOVOC:		YOE COS
Bond Financing: Total Project Cost CURRENT VER: MPOID / CSJ DISTRICT STREET:	\$0 \$1,104,003 SION 19552 /	PMPOID	· · ·			FUNDING CATEG		YOE COS
Bond Financing: Total Project Cost CURRENT VER: MPOID / CSJ DISTRICT STREET: LIMITS FROM: LIMITS TO: TIP DESCRIPTION:	\$0 \$1,104,003 SION 19552 /	PMPOID	· · ·			FUNDING CATEGOVOC:		YOE COS
Bond Financing: Total Project Cost CURRENT VER: MPOID / CSJ DISTRICT STREET: LIMITS FROM: LIMITS TO: TIP DESCRIPTION: Project History:	\$0 \$1,104,003 SION 19552 /	PMPOID	· · ·			FUNDING CATEGOVOC:		YOE COS
Bond Financing: Total Project Cost CURRENT VER: MPOID / CSJ DISTRICT STREET: LIMITS FROM: LIMITS TO: TIP DESCRIPTION:	\$0 \$1,104,003 SION 19552 /	PMPOID	· · ·			FUNDING CATEGOVOC:		YOE COS
Bond Financing: Total Project Cost CURRENT VER: MPOID / CSJ DISTRICT STREET: LIMITS FROM: LIMITS TO: TIP DESCRIPTION: Project History: Remarks: Total Project Cost	\$0 \$1,104,003 SION 19552 / COUNTY	Cost of Approved	· · ·	PHASE	CITY	FUNDING CATEGOVOC:	ORY:	kg/day kg/day
Bond Financing: Total Project Cost CURRENT VER: MPOID / CSJ DISTRICT STREET: LIMITS FROM: LIMITS TO: TIP DESCRIPTION: Project History: Remarks: Total Project Cost Preliminary Engineering:	\$0 \$1,104,003 SION 19552 / COUNTY	Cost of	HWY F	PHASE	CITY Authorized Fund	FUNDING CATEGOVOC: NOx:	ORY: are: Local	kg/day kg/day
Bond Financing: Total Project Cost CURRENT VER: MPOID / CSJ DISTRICT STREET: LIMITS FROM: LIMITS TO: TIP DESCRIPTION: Project History: Remarks: Total Project Cost Preliminary Engineering: Right Of Way:	\$0 \$1,104,003 SION 19552 / COUNTY	Cost of Approved		PHASE	CITY Authorized Fund	FUNDING CATEGOVOC: NOx: ing by Category/Sha	ORY:	kg/day kg/day Funding By Category
Bond Financing: Total Project Cost CURRENT VER: MPOID / CSJ DISTRICT STREET: LIMITS FROM: LIMITS TO: TIP DESCRIPTION: Project History: Remarks: Total Project Cost Preliminary Engineering: Right Of Way: Construction:	\$0 \$1,104,003 SION 19552 / COUNTY	Cost of Approved	HWY F	PHASE	CITY Authorized Fund	FUNDING CATEGOVOC: NOx:	ORY: are: Local	kg/day kg/day
Bond Financing: Total Project Cost CURRENT VER: MPOID / CSJ DISTRICT STREET: LIMITS FROM: LIMITS TO: TIP DESCRIPTION: Project History: Remarks: Total Project Cost Preliminary Engineering: Right Of Way: Construction: Construction Engineering:	\$0 \$1,104,003 SION 19552 / COUNTY	Cost of Approved	HWY F	PHASE	CITY Authorized Fund	FUNDING CATEGOVOC: NOx: ing by Category/Sha	ORY: are: Local	kg/day kg/day Funding By Category
Bond Financing: Total Project Cost CURRENT VER: MPOID / CSJ DISTRICT STREET: LIMITS FROM: LIMITS TO: TIP DESCRIPTION: Project History: Remarks: Total Project Cost Preliminary Engineering: Right Of Way:	\$0 \$1,104,003 SION 19552 / COUNTY	Cost of Approved	HWY F	Federal \$	CITY Authorized Fund	FUNDING CATEGOVOC: NOx: ing by Category/Share Local 0 \$0	ORY: are: Local	kg/day kg/day Funding By Category
Bond Financing: Total Project Cost CURRENT VER: MPOID / CSJ DISTRICT STREET: LIMITS FROM: LIMITS TO: TIP DESCRIPTION: Project History: Remarks: Total Project Cost Preliminary Engineering: Right Of Way: Construction: Construction Engineering: Contingencies:	\$0 \$1,104,003 SION 19552 / COUNTY	Cost of Approved	HWY F	Federal \$	CITY Authorized Fund	FUNDING CATEGOVOC: NOx: ing by Category/Share Local 0 \$0	ORY: are: Local	kg/day kg/day Funding By Category

MPOID / CSJ	10553 / 1	5000-00-25	4	STIP R	vision Dat	ъ.			FY 2026
DISTRICT	COUNTY	PMPOID	HWY	PHASE	CITY	PI	ROJECT SPONS	SOR	YOE COS
Houston	Montgomery		IH 45 N	С	HOUSTON	TXDO	T HOUSTON I	DISTRICT	\$855,94
STREET:	IH 45 N					FUND	ING CATEGO	RY:	10
LIMITS FROM:	AT 25103 IH 45	5 N				VOC:			kg/day
LIMITS TO:						NOx:			kg/day
TIP DESCRIPTION :	Install 4 Direct	Current Fast C	Charge ports along	the Electric Alt	Fuel Corridors	plus 5 years o	f Operations an	d Maintenance.	
Project History :	Amendment # I		25-12-19 Program I TPP.	National Electric	Vehicle Infrast	tructure (NEV) charge port ir	nstallation projec	ct in the 25-28
Remarks:	25103 IH 45 Sp	ring, TX 77380)						
Total Project Cos	t Information:	Cost of	T						
Preliminary Engineering:	\$41,942	Approved Phases:	1 1 1		Authorized	Funding by	Category/Sha	re: Local	Funding
Right Of Way:	\$0	\$855,949	Funding Category	Federal		State	Local	Contribution	By Category
Construction:	\$855,949	\$055,747	CATI0-NEVI	\$684,7	59 \$1	71,190	\$0	\$0	\$855,94
Construction Engineering	g: \$77,035			****	-	71.100		**	4055.04
Contingencies:	\$85,595		Funding by shares	\$684,7	59 \$1	71,190	\$0	\$0	\$855,94
Indirects:	\$43,482		1						
man ects.	, .								
Bond Financing:	\$0		i						
Bond Financing: Total Project Cost CURRENT VER	\$0 \$1,104,003		TDC: 0						
Bond Financing: Total Project Cost CURRENT VER	\$0 \$1,104,003		TDC: 0	STIP Re	evision Dat	e:			FY
Bond Financing: Total Project Cost	\$0 \$1,104,003	PMPOID	· · · · ·	STIP Re	evision Dat		ROJECT SPONS	SOR	FY YOE COS
Bond Financing: Total Project Cost CURRENT VER MPOID / CSJ	\$0 \$1,104,003 SION 19553 /	PMPOID	· · · · ·				ROJECT SPONS	SOR	
Bond Financing: Total Project Cost CURRENT VER MPOID / CSJ	\$0 \$1,104,003 SION 19553 /	PMPOID	· · · · ·			PF	ROJECT SPONS		
Bond Financing: Total Project Cost CURRENT VER MPOID / CSJ DISTRICT	\$0 \$1,104,003 SION 19553 /	PMPOID	· · · · ·			PF	•		
Bond Financing: Total Project Cost CURRENT VER MPOID / CSJ DISTRICT STREET:	\$0 \$1,104,003 SION 19553 /	PMPOID	· · · · ·			FUND	•		YOE COS
Bond Financing: Total Project Cost CURRENT VER MPOID / CSJ DISTRICT STREET: LIMITS FROM:	\$0 \$1,104,003 SION 19553 /	PMPOID	· · · · ·			FUND VOC:	•		YOE COS
Bond Financing: Total Project Cost CURRENT VER MPOID / CSJ DISTRICT STREET: LIMITS FROM: LIMITS TO:	\$0 \$1,104,003 SION 19553 /	PMPOID	· · · · ·			FUND VOC:	•		YOE COS
Bond Financing: Total Project Cost CURRENT VER MPOID / CSJ DISTRICT STREET: LIMITS FROM: LIMITS TO: TIP DESCRIPTION:	\$0 \$1,104,003 SION 19553 /	PMPOID	· · · · ·			FUND VOC:	•		YOE COS
Bond Financing: Total Project Cost CURRENT VER MPOID / CSJ DISTRICT STREET: LIMITS FROM: LIMITS TO: TIP DESCRIPTION: Project History: Remarks:	\$0 \$1,104,003 SION 19553 / COUNTY	PMPOID Cost of	· · · · ·			FUND VOC:	•		YOE COS
Bond Financing: Total Project Cost CURRENT VER MPOID / CSJ DISTRICT STREET: LIMITS FROM: LIMITS TO: TIP DESCRIPTION: Project History:	\$0 \$1,104,003 SION 19553 / COUNTY		· · · · ·		CITY	FUND VOC: NOx:	•	RY: e:	kg/day kg/day
Bond Financing: Total Project Cost CURRENT VER MPOID / CSJ DISTRICT STREET: LIMITS FROM: LIMITS TO: TIP DESCRIPTION: Project History: Remarks: Total Project Cost	\$0 \$1,104,003 SION 19553 / COUNTY	Cost of Approved	· · · · ·		CITY	FUND VOC: NOx:	ING CATEGO	RY:	kg/day kg/day
Bond Financing: Total Project Cost CURRENT VER MPOID / CSJ DISTRICT STREET: LIMITS FROM: LIMITS TO: TIP DESCRIPTION: Project History: Remarks: Total Project Cost Preliminary Engineering:	\$0 \$1,104,003 SION 19553 / COUNTY	Cost of Approved	HWY	PHASE Feder:	CITY	FUND VOC: NOx:	ING CATEGO Category/Shar	RY: e: Local	kg/day kg/day
Bond Financing: Total Project Cost CURRENT VER MPOID / CSJ DISTRICT STREET: LIMITS FROM: LIMITS TO: TIP DESCRIPTION: Project History: Remarks: Total Project Cost Preliminary Engineering: Right Of Way:	\$0 \$1,104,003 SION 19553 / COUNTY	Cost of Approved	HWY	PHASE Federa	Authorized	FUND VOC: NOx: Funding by C State \$0	ING CATEGO Category/Shar Local \$0	RY: e: Local	kg/day kg/day Funding By Category
Bond Financing: Total Project Cost CURRENT VER MPOID / CSJ DISTRICT STREET: LIMITS FROM: LIMITS TO: TIP DESCRIPTION: Project History: Remarks: Total Project Cost Preliminary Engineering: Right Of Way: Construction: Construction Engineering Contingencies:	\$0 \$1,104,003 SION 19553 / COUNTY	Cost of Approved	HWY	PHASE Federa	CITY	FUND VOC: NOx: Funding by C	ING CATEGO Category/Shar	RY: e: Local	kg/day kg/day Funding By Category
Bond Financing: Total Project Cost CURRENT VER MPOID / CSJ DISTRICT STREET: LIMITS FROM: LIMITS TO: TIP DESCRIPTION: Project History: Remarks: Total Project Cost Preliminary Engineering: Right Of Way: Construction: Construction Engineering Contingencies: Indirects:	\$0 \$1,104,003 SION 19553 / COUNTY	Cost of Approved	HWY	PHASE Federa	Authorized	FUND VOC: NOx: Funding by C State \$0	ING CATEGO Category/Shar Local \$0	RY: e: Local	kg/day kg/day Funding By Category
Bond Financing: Total Project Cost CURRENT VER MPOID / CSJ DISTRICT STREET: LIMITS FROM: LIMITS TO: TIP DESCRIPTION: Project History: Remarks: Total Project Cost Preliminary Engineering: Right Of Way: Construction:	\$0 \$1,104,003 SION 19553 / COUNTY	Cost of Approved	HWY	PHASE Federa	Authorized	FUND VOC: NOx: Funding by C State \$0	ING CATEGO Category/Shar Local \$0	RY: e: Local	kg/day kg/day Funding By Category

HOUSTON-GALVESTON MPO

2025 - 2028 TRANSPORTATION IMPROVEMENT PROGRAM 2045 REGIONAL TRANSPORTATION PLAN

PROPOSED VE			_	AT:					
MPOID / CSJ	19554 / !	5000-00-25	5	STIP Re	evision Date	•			FY 2026
DISTRICT	COUNTY	PMPOID	HWY	PHASE	CITY	PI	ROJECT SPONS	SOR	YOE COS
Houston	Harris		IH 10 W	С	HOUSTON	TXDO	T HOUSTON I	DISTRICT	\$849,00
STREET:	IH 10 W					FUND	ING CATEGO	RY:	10
LIMITS FROM:	AT 9710 Katy F	wy, Houston,	TX 77055			VOC:			kg/day
LIMITS TO:						NOx:			kg/day
TIP DESCRIPTION :	Install 4 Direct	Current Fast C	Charge ports along t	he Electric Alt	Fuel Corridors p	lus 5 years o	f Operations an	nd Maintenance.	
Project History :	Amendment # I		25-12-19 Program N TPP.	National Electric	Vehicle Infrastr	ucture (NEV	l) charge port ir	nstallation proje	ct in the 25-28
Remarks:	AT 9710 Katy F	wy, Houston,	TX 77055						
Total Project Cos	t Information:	Cost of	T						
Preliminary Engineering:	\$41,601	Approved Phases:	1		Authorized F	unding by	Category/Sha		Funding
Right Of Way:	\$0		Funding Category	Federa	S	ate	Local	Local Contribution	By Category
Construction:	\$849,009	\$849,009	CATI0-NEVI	\$679,2	07 \$16	9,802	\$0	\$0	\$849,00
Construction Engineering									
Contingencies:	\$84,901		Funding by share:	\$679,2	07 \$16	9,802	\$0	\$0	\$849,00
1 10 .	\$43,130		1 1						
Indirects:	Ψ13,130								
	\$0		1						
Bond Financing:			1						
Indirects: Bond Financing: Total Project Cost	\$0		TDC: 0						
Bond Financing:	\$0 \$1,095,052		TDC: 0						
Bond Financing: Total Project Cost CURRENT VER	\$0 \$1,095,052		TDC: 0	STIP Re	evision Date	:			FY
Bond Financing: Total Project Cost CURRENT VER MPOID / CSJ	\$0 \$1,095,052 SION	PMPOID	· · ·	STIP RE	evision Date		ROJECT SPONS	SOR	FY YOE COS
Bond Financing: Total Project Cost	\$0 \$1,095,052 SION 19554 /	PMPOID	· · ·				ROJECT SPONS	SOR	
Bond Financing: Total Project Cost CURRENT VER MPOID / CSJ DISTRICT	\$0 \$1,095,052 SION 19554 /	PMPOID	· · ·			PI			
Bond Financing: Total Project Cost CURRENT VER MPOID / CSJ DISTRICT STREET:	\$0 \$1,095,052 SION 19554 /	PMPOID	· · ·			PI	ROJECT SPONS		YOE COS
Bond Financing: Total Project Cost CURRENT VER MPOID / CSJ DISTRICT STREET: LIMITS FROM:	\$0 \$1,095,052 SION 19554 /	PMPOID	· · ·			PI FUND			YOE COS
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Mission Statement

"Provide safe, clean, reliable, accessible and friendly public transportation services to our region."

Board of Directors

Elizabeth Gonzalez Brock

Rev. T. Leon Preston First Vice-Chair

Holly Maria Flynn Vilaseca Second Vice-Chair

Bob Fry Secretary

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Interim President & CEO

Thomas Jasien



October 27, 2025

Ron Papsdorf Chief Transportation Officer Houston-Galveston Area Council 3555 Timmons Lane, Suite 120 Houston, TX 77227-2777

RE: Request for Amendment of MPO ID 18372 Transit Center Modifications.

Dear Mr. Papsdorf:

METRO requests an amendment to MPO ID 18372 as shown in the attached document which will better define the scope, time frame and budget for this proposed project.

METRO is developing plans to reconstruct its Fannin South Transit Facility. Improvements will modernize, expand and support efficient use of the existing facility at Fannin South, transforming it into a Transit Center that meets the growing needs of transit riders and bus operations.

This project will improve the customer service experience by providing a comfortable and efficient transfer between rail and bus services and construct an integrated, **multi-use facility** to house a **RideStore** where customers can buy fares and get in-person METRO system information, house a satellite **METRO Police Department** office and storefront, and provide adequate end-of-line facilities for both LRT and bus operators.

Although no federal funding has yet been committed to this project, METRO is developing a preliminary design and an environmental finding to support its request for a federal Letter of No Prejudice, preserving the federal eligibility of future local expenditures for final design and construction of his vital project.

Sincerely,

Alan Clark Chief Strategy Officer

Thomas Jasien, METRO cc: Vishu Lingala, H-GAC Ronisha Hodge, FTA Alberto Lyne, METRO Bryan Carroll, METRO George Fotinos, METRO Philip Brenner, METRO Yvette Antwi, METRO Clint Harbert, METRO Yuhayna Mahmud, METRO

Proposed Fannin Transit Center Improvements Project Description

The Metropolitan Transit Authority of Harris County (METRO) proposes modernize and expand an undersized and inefficient existing transit facility at Fannin South into a Transit Center that meets the growing needs of transit riders and bus operations. As the southern terminus of the Red LRT, this location plays a role in connecting light rail with local and regional bus services. This project will improve the customer service experience by providing a comfortable and efficient transfer between the end-of-line light rail (LRT) station and the buses, integrate a **multi-use facility** to house a **RideStore** where customers can buy fares and get in-person METRO system information, house a satellite **METRO Police Department** office and storefront, and provide adequate end-of-line facilities for both LRT and bus operators. This comprehensive effort aims to improve safety, accessibility, and the overall customer experience.

Property Description

The existing facility is located at 1604 West Bellfort Avenue in Houston, Texas. The 15-acre existing transit facility fronts on West Bellfort to the south, Knight Road to the west, Fannin Street to the east and commercial and vacant land to the north. The site is an active transit center serving 4 bus routes and approximately 1,700 passengers per day. The four-bay bus area is not sufficient for the existing bus service and there is no adequate space for layover or circulation. The customer amenities at this facility are minimal and there is not sufficient canopy to protect the patrons waiting for the bus from the elements. The bus and patron vehicle entrance is shared causing conflicts, delays and safety issues for buses and vehicles. This facility has a parking capacity for 1,483 vehicles; peak usage is at about 1,100 except during the Houston Rodeo.

Proposed Project Scope

The proposed improvements will take place entirely within the **existing transit center site** boundaries and **no parking expansion is proposed**. The existing transit facilities will be reconfigured to include sufficient bus bays to meet the existing bus service capacity and allow for proper circulation and layover. Key improvements include:

- A permanent building (preferably two stories) to house METRO RideStore, MPD, and operators:
 - Office space for 50 METRO police officers (15 to 20 per shift)
 - Office space for 4 METRO RideStore employees
 - 3 RideStore windows in the lobby with a police store front
 - o Public restrooms open to the public during hours of operation
 - Private restrooms for staff and MPD
 - Shared breakroom for RideStore staff and Operators
 - Locker rooms for MPD

- Covered walkway and/or canopy for passengers using bus services and rail
- Designated kiss-and-ride area
- Separate entrances for buses, MPD and private vehicles,
- Bus only site entrance/exit
- Six bus bays and canopy (four 40 foot and two 60 foot)
- New ticket booth
- Gantry parking entrance equipped with technology for controlled access to the parking area
- Secure parking for MPD
- Camera and security equipment through the facility
- Curbside drop off/pick up on West Bellfort
- Expanded and covered pedestrian space by bus bays
- Landscaping

NEPA Environmental Clearance

After consulting with FTA, METRO staff recommends conducting a Categorical Exclusion in accordance with the National Environmental Policy Act (NEPA) and FTA environmental requirements (49 CFR Part 622 and 23 CFR Part 771) to support the facility redevelopment. The environmental review and due diligence processes are currently underway with a target date of completion at the end of September to ensure the project is eligible for future federal funding opportunities.

After the FTA clearance is received, METRO will request Letter of No Prejudice (LONP) to proceed with preliminary activities such as design, site preparation, and other eligible work necessary to maintain the project schedule prior to grant award.

Cost Estimate

The current cost estimate for this facility is \$37,727,181 in 2025 dollars.

Schedule

Planning – July 2025 to September 2025

Design – October 2025 to January 2027

Construction – February 2027 to June 2028

H-GAC Transportation Development Credits Application

Application ID	27357
Submitted By	Sandra Sabatier
Email Address	ssabatier@gctdtx.gov
Phone Number	409-359-7876
Sponsor Name	Gulf Coast Transit District
MPO ID	19144
TIP Project Description	FY2021 5307 Houston Urbanized Area Formula Funds for planning and operating in Galveston and Brazoria Counties between 04/2025 - 06/2027.
Is this project currently in the TIP?	Yes
TIP Year	2025
Roadway, Transit, or Other Project?	Transit Project
Transit Project Type	Planning
Explain and document the effect the TDC's will have on local and non-federal funding support for existing transit services.	TDC's will be used in lieu of local match funds for Gulf Coast Transit District's Fixed Routes services. TDCs will allow GCTD to utilize 100% of their 5307 funds on transit operations so the local funds normally allocated to these projects can be used for support of public transit. With TDCs to match FY22 5307 awards, existing local funding will be used to support ongoing transit operations and enable the purchase of rolling stock. GCTD continues to provide local funding in support of public transit.
TDC Priority	Support of Federal Transit Funding
Please explain how the use of TDCs will help meet the priority established for this project.	TDC's will be used in lieu of local match funds for Gulf Coast Transit District's Fixed Routes services. TDCs will allow GCTD to utilize 100% of their 5307 funds on transit operations so the local funds normally allocated to these projects can be used for support of public transit. With TDCs to match FY21 5307 awards, existing local funding will be used to support ongoing transit operations and enable the purchase of rolling stock. GCTD continues to provide local funding in support of public transit.
Federal Cost	\$1,400,000
TDC Request	281,369
Please explain the reason for the change in the TDC Request amount.	MPOID 19144 is allocated towards Planning and Operating. As this is a FY21 Grant in the Houston UZA, GCTD is subject to the FTA FY 2021 Section 5307 Operating Assistance Special Rule, capping operating assistance at \$4,562. With the remaining \$1,400,000, \$1,395,438 is allocated towards Planning, with a 20% match of 279,088 from TDC's. With this split, utilized TDC's are now in the full amount of 281,369. Original TDC amount was in the amount of 280,000; therefore, GCTD is requesting an additional 1,369.00 in the form of TDC's.
Date Submitted	11/3/25

H-GAC Transportation Development Credits Application

Application ID	27359
Submitted By	Sandra Sabatier
Email Address	ssabatier@gctdtx.gov
Phone Number	409-359-7876
Sponsor Name	Gulf Coast Transit District
MPO ID	19146
TIP Project Description	FY2022 5307 Houston Urbanized Area Formula Funds for planning and operating in Galveston and Brazoria Counties between 04/2025 - 06/2027.
Is this project currently in the TIP?	Yes
TIP Year	2025
Roadway, Transit, or Other Project?	Transit Project
Transit Project Type	Planning
Explain and document the effect the TDC's will have on local and non-federal funding support for existing transit services.	TDC's will be used in lieu of local match funds for Gulf Coast Transit District's Fixed Routes services. TDCs will allow GCTD to utilize 100% of their 5307 funds on transit operations so the local funds normally allocated to these projects can be used for support of public transit. With TDCs to match FY22 5307 awards, existing local funding will be used to support ongoing transit operations and enable the purchase of rolling stock. GCTD continues to provide local funding in support of public transit.
TDC Priority	Support of Federal Transit Funding
Please explain how the use of TDCs will help meet the priority established for this project.	TDC's will be used in lieu of local match funds for Gulf Coast Transit District's Fixed Routes services. TDCs will allow GCTD to utilize 100% of their 5307 funds on transit operations so the local funds normally allocated to these projects can be used for support of public transit. With TDCs to match FY22 5307 awards, existing local funding will be used to support ongoing transit operations and enable the purchase of rolling stock. GCTD continues to provide local funding in support of public transit.
Federal Cost	\$200,000
TDC Request	41,279
Please explain the reason for the change in the TDC Request amount.	MPOID 19146 is allocated towards Planning and Operating. As this is a FY22 Grant in the Houston UZA, GCTD is subject to the FTA FY 2022 Section 5307 Operating Assistance Special Rule, capping operating assistance at \$4,262. With the remaining \$200,000, \$195,738 is allocated towards Planning, with a 20% match of 39,148 from TDC's. With this split, utilized TDC's are now in the full amount of 41,279. Original TDC amount was in the amount of 40,000; therefore, GCTD is requesting an additional 1,279.00 in the form of TDC's.
Date Submitted	11/3/25

5C. DRAFT 10-YEAR PLAN

BACKGROUND

The Texas Transportation Commission (TTC) approved the annual Unified Transportation Program (UTP), which allocates funding for statewide transportation projects over the next ten years. As directed by 84th session of the Texas Legislature in HB 20, Metropolitan Planning Organizations (MPO) are required to develop a 10-Year Plan for use of funding allocated to the region in the UTP. Developed in close coordination with the Texas Department of Transportation (TxDOT), the 10- Year Plan is updated each year and is consistent with the Regional Transportation Plan (RTP) and the Transportation Improvement Program (TIP).

CURRENT SITUATION

Staff are updating the 10-Year Plan to reflect consistency with the 2025-2028 TIP and 2045 RTP Update. The 10-Year Plan includes a list of programmed projects funded with Federal Highway Administration, TxDOT, and Toll Road Authorities funds, to be let between fiscal year 2026 and fiscal year 2035. The listing does not include projects funded with Federal Transit Administration (FTA) formula funds.

A summary of the 10-Year Plan projects is provided below.

County	# of Projects
Brazoria	19
Chambers	8
Fort Bend	19
Galveston	9
Harris	83
Liberty	8
Montgomery	19
Waller	6
Multiple	11
Total	182

ACTION

Technical Advisory Committee recommendation to Transportation Policy Council for approval of FY 2026 10-Year Plan.

6. PROJECT DEVELOPMENT AND DELIVERY MILESTONE POLICY

BACKGROUND

For the past 3 years, H-GAC staff have conducted quarterly meetings with local government sponsors to monitor critical path project development/delivery (engineering and environmental) milestones for projects programmed in the 4-year Transportation Improvement Program (TIP).

The carryover balances in both Category 5 (Congestion Mitigation Air Quality [CMAQ]) Funds and Category 7 (Surface Transportation Block Grant [STBG]) Funds were higher than desired before the detailed project monitoring and shifting effort began in 2022. Many of the projects that shifted letting years via amendments between 2022-2025 had previously "rolled" into the next fiscal year for multiple years. Some projects had not met even one critical path milestone for project development.

Project "stagnation" can lead to high carryover balances, incorrect carryover balance estimates, inability to accurately program projects, loss of funding, as well as extra work for H-GAC staff, TxDOT, Technical Advisory Committee and Transportation Policy Council members.

In February 2025, the Transportation Policy Council (TPC) directed H-GAC to work through the TIP Subcommittee and Transportation Advisory Committee (now Technical Advisory Committee or TAC) to develop a policy or policies to address these issues, reduce the amount of project delays, and increase confidence that TIP funds are allocated to projects that will be ready to let within their programmed timeframe. H-GAC convened a workgroup through recommendation of the TIP Subcommittee.

CURRENT SITUATION

The Project Development Milestone Policy Workgroup has been meeting biweekly since forming and has developed a draft policy that was presented and brought forward to the TAC and TPC for review/comment.

Once approved, the Milestone Policy will provide H-GAC staff and project sponsors with a clear, consistent process for project delivery. It will outline how to identify and manage risks early, address schedule changes, and promote the usage of tools such as baseline schedules and risk registers to keep projects on track. By establishing a structured approach to monitoring progress and making informed decisions, the policy will help ensure timely project completion, efficient use of funding, and proactive management of potential delays.

At both the November TAC and TPC meetings, the Committee and the Council provided positive feedback and are looking forward to implementation of the policy and associated tools that will assist in reinforcing the policy's goals.

Once adopted, the Milestone Policy will apply to all projects moving into future TIPs and 10-Year Plans.

ACTION REQUESTED

Technical Advisory Committee (TAC) recommendation for Transportation Policy Council (TPC) approval for adoption of the Project Development and Delivery Milestone Policy under TPC Resolution No. 2025-34.

Project Development and Delivery Milestone Policy

Adopted by: Transportation Policy Council (TPC)

Effective Date: [PLACEHOLDER]

Responsible Office: H-GAC

1. Purpose and Objective

Federal regulations require Regional Transportation Plans (RTPs), Transportation Improvement Programs (TIPs), and Statewide Transportation Improvement Programs (STIPs) to be fiscally constrained, meaning they must demonstrate that projects can be implemented with committed or reasonably available funding. Since passage of the Intermodal Surface Transportation Efficiency Act (ISTEA) in 1991, fiscal constraint has been central to transportation planning and is met through financial plans prepared under FTA/FHWA regulations (23 CFR 450). Each Metropolitan Planning Organization (MPO), in cooperation with the state and transit providers, must develop a fiscally constrained TIP covering at least four years that includes all federally funded and regionally significant projects, as well as applicable non-federally funded projects, ensuring alignment with the RTP.

The Project Development and Delivery Milestone Policy's purpose is to ensure efficient utilization of the MPO's fiscally constraint funding to achieve federal, state, and local transportation priorities by establishing a transparent and accountable process for programming of funds by phase of work. The establishment of key milestone decision points for project programming by phase will help to ensure on-time project development and delivery.

This policy provides a framework for identifying, monitoring, and addressing project schedule and other risk-related issues in the delivery of programmed projects, with the goals of:

- Ensuring programmed projects in the fiscally constrained Transportation Improvement Program (TIP) and 10-year plan are reviewed periodically to confirm timely delivery.
- Identifying project risks early to avoid high carryover balances.
- Mitigate risk to keep projects moving forward and on schedule.
- Outlining a process for when a project requires remedial actions such as recommendation for delay or de-programming, or other mitigation strategies, if risks cannot be adequately addressed.
- Advancing selected (TIP or 10-year plan) projects that are ready for obligation

2. Scope

This policy applies to all projects programmed within the TIP and 10-Year Plan, that have funding committed by the TPC. Programmed projects require an initial risk evaluation and baseline schedule and will be updated periodically to monitor any on-going risk. Projects will be monitored until the federal funding is obligated.

3. Definitions

- Caution List A list of projects with identified potential risk that may cause programmatic deviations (schedule, cost, and scope). These projects require closer monitoring and may require corrective actions but may still meet the programmed delivery date.
- Action List: A list of projects with unacceptable level of risk that may result in a significant schedule delay or inability of the sponsor to deliver the project in a timely manner. These projects require TPC to consider action that may include: an amendment of the project program fiscal year, project scope and/or cost, or movement of the project outside of the Ten Year Plan with potential loss of committed federal funding.
- **Opportunity List:** A list of projects that can be accelerated into the 4-year TIP timeframe for letting. These projects have already been through a project selection process and approved by the TPC. Approval to accelerate a project into the TIP is not automatic.
- **Risk Register:** A tool used to evaluate and score project risk based on their likelihood of occurrence and potential impact.
- **Readiness Thresholds:** A set limit on criteria or milestones that must be met before a project can be programmed for construction or implementation funding.
- Risk Management: A structured approach to identify, assess, and mitigate project risk.
- Baseline Schedule: A timeline identified as part of the risk management structured approach that establishes the planned start and finish dates for project activities, milestones, and deliverables. It serves as a fixed reference point against which actual progress and schedule performance are measured throughout the life of a project. Baseline schedule is set for each project in the 10-year plan. The baseline schedule is then refined/updated when the project is placed into the TIP.

Baseline schedule must address the following items when the critical path milestone activities will be completed:

- Execution of AFA with TxDOT for project development and construction phases.
- Environmental clearance (start and end dates for projects needing CE, EA, EIS).

- Right of Way Acquisition (start and end dates for project needing ROW acquisition)
- Schematic and PS&E (start and end date of submittals)
- Utility Coordination (start and end dates of utility coordination)
- Railroad agreement (estimated date of completion for projects needing railroad agreement)
- ACE permit and any other permits that are needed (estimated date of completion for project needing ACE permit)
- Included in RTP and associated Conformity Determination, if applicable
- Concurrence with facility owner, if applicable
- Has a procurement plan, if applicable

4. Risk Management Framework

4.1 Risk Management Overview

Risk management leads to on-time programming that aligns funds with anticipated project delivery times ensuring efficient use of federal funds. Risk management is critical for aligning project development phases with available resources to ensure the region's transportation goals are met timely. Managing risk helps to prevent delay, reduce cost overruns, and reduce the likelihood of a funding lapse.

The primary goal of risk management is to ensure the Transportation Policy Council (TPC)-approved project portfolio is delivered on schedule and that financial resources are used efficiently. It also aims to align project programming with available resources. This is achieved by identifying and mitigating risk throughout the project lifecycle and enabling informed decision-making. Proactive use of a risk register during project development is vital for identifying risk, developing mitigation plans, and enabling schedule and financials adjustments.

4.2 Key Risk Categories

1. **Scope Risk:** The scope of a project defines the specific activities to be performed, Scope risk exists when there is uncertainty about what will be delivered. A clear scope provides the framework for project development and provides transparency for the product deliverable. A clear scope provides the necessary information needed to develop project tasks and timeline for delivery. Projects that do not have a clear scope, tasks, and timelines should not be programmed in the TIP.

The lack of a clear scope, may lead to scope creep or holistic changes in scope that materially impact the original intent of the project. While it's true that scope clarity

- evolves with design maturity, substantive changes to scope must be reassessed to ensure the project's original intent and objectives, as approved by the TPC, are being performed.
- 2. **Process Certainty Risk:** Process Certainty risks arise from external or internal processes including planning and programming approvals (TIP, STIP, RTP), environmental approvals, permitting, right-of-way, utility coordination and adjustment, and railroad coordination and permitting.
- 3. **Resource Availability Risk:** Resource availability risk relate to accessibility of necessary funding, adequate and qualified staff to perform the work, and/or procurement readiness.

4.3 Potential Risk Evolution Over Time – Prior to Obligating Funding Resources

- **Early Stages:** Scoping, planning, programming, schematics, environmental review and public engagement.
- **Mid-Development:** Schematics, environmental clearance, ROW mapping, permitting, utility coordination, ROW acquisition RR coordination.
- Late Stages: Plans, Specifications, and Estimate (final design), ROW acquisition, permitting, utility adjustments, federal obligation, letting, and construction.
- Regular Updates: Risks shall be reassessed quarterly.

5. Caution List and Action List

This milestone policy identifies a Caution List and an Action List for projects that present a risk for on-time project delivery. The Risk Register is used at the onset of the project to identify appropriate programming of the project by phase. The Risk Register is periodically updated to assess project progress against programming. Deviations from the baseline schedule, may result in the project being placed on the Caution List. The purpose of the Caution List is to elevate visibility of the project and to ensure closer coordination and monitoring, developing of a schedule mitigation plan, or inclusion on the Action List.

The Action List triggers MPO Programming staff to create an action for TPC's consideration. The purpose of the action is to ensure alignment between the MPO's funding and a project's delivery schedule to reduce the possibility of high federal carryover balances and to help ensure delivery of regional projects. Actions may include delay of a phase or phases of work, scope changes, budget changes, limit changes, reprogramming and pushing the project outside of the

10 year Plan into the later years of the RTP for TPC's future funding consideration, or project cancellation.

5.1 Criteria and Placement on the Caution List

- **Readiness Thresholds / Critical Milestones:** Some requirements met but critical path items pending.
 - No baseline schedule agreed upon
 - No risk register created
- Schedule Deviation: When a project falls two quarters behind its baseline milestone, it will be placed on the Caution List. A remediation plan will be put into place to bring the project back into compliance with the schedule. The remediation plan assumes that the original delivery schedule is still feasible.
- Funding Readiness: Minor funding source confirmation delays
- Sponsor Engagement: Sponsor responsive but behind on deliverables

5.2 Criteria and Placement on the Action List

- Readiness Thresholds / Critical Milestones: Critical milestones (ROW, environmental clearance, etc.) not met and no path forward.
- Schedule Deviation: From the caution list, if the original schedule is not feasible, the project will develop a new delivery schedule. Detailed reason(s) for the delay need to be noted when submitting the amendment for a new schedule with fiscal year changes, which will ultimately be reported to the TPC. If the project's amendment is approved, the project will be removed from the Action List and MPO staff will continue routine monitoring.
- Funding Readiness: Significant funding gaps or uncommitted match funds
- Sponsor Engagement: Sponsor unresponsive, unwilling or unable to commit resources

6. Mitigation Strategies

6.1 For Caution List Projects

- Continue conducting quarterly review meetings with sponsors.
- Implement targeted mitigation strategies (e.g., accelerated design, early utility coordination, earlier ROW acquisition).
- Refer to H-GAC Cost- Overrun policy
- Consider a correction action plan/ schedule mitigation plan from sponsor

6.2 For Action List Projects

- Require formal corrective action plan from sponsor to be signed by sponsor and MPO Director.
- List of project on the Action List to be reported to TPC
- Consider changing letting year only after discussion with MPO and its fund balance
- Consider reprogramming as locally funded or beyond the 10 year plan if critical risks remain unresolved.
 - No critical milestone started on project development phase for more than 5 years after the project is awarded federal funding by the TPC.
 - For existing projects within the current TIP (FY 2025-2028 TIP), if there is no progress on required milestones by the end of December 2026 (2nd quarter of fiscal year 2027).
 - o Consider advancing project from the opportunity list into the TIP window when the following is present and there is opportunity to move projects
 - o Project ready to let for construction within 24 months
 - o Project that are seeking federal funds for project development

7. Recommended Actions for TPC

Range of actions (TPC controls): Continue monitoring, schedule delay, to reprogramming.

Particular actions for the projects could be referenced with current policies listed in the references below

8. Responsibilities

- **Project Sponsors:** Ensure timely completion of milestones, maintain up-to-date risk register entries, and implement mitigation measures.
- TxDOT: Coordinate on a regular basis with H-GAC to compare letting dates and funding for projects in the TIP (Project Portfolios). Additionally, TxDOT will coordinate with Project Sponsors with H-GAC staff on a regular basis.
- **H-GAC:** Maintain the caution/action list, facilitate quarterly evaluations, and provide reports to TPC for projects needing action.
- TPC: Approve reprogramming and deprogramming actions.
- TAC: Provide oversight, recommend reprogramming and deprogramming actions, and ensure policy compliance.

9. Procedures

1. Baseline Assessment:

- o Identify and evaluate risks in order to program
- o Align project schedule with correct programmed fiscal year
- Establish project milestones

2. Quarterly Evaluation:

- o Review risk register and schedule progress
- Identify caution list and action list candidates

3. Reporting:

- Maintain an updated dashboard for TPC review and public view
- o Notify sponsors when their project status (caution/action) changes

4. Escalation:

- o Move from caution to action list if unresolved risks persist
- o Initiate reprogramming discussions as needed

10. References

- Transportation Improvement Program (TIP) Responsibility of Approval Guidelines
- Regional Transportation Plan (RTP) Policies
- Cost Overrun Policy
- Public Participation Plan (PPP)







AUTHORIZING THE ADOPTION OF THE PROJECT DEVELOPMENT AND DELIVERY MILESTONE POLICY.

WHEREAS, the Houston-Galveston Area Council (H-GAC) is designated as the Metropolitan Planning Organization (MPO) for the Houston-Galveston Metropolitan Planning Area by the Governor of Texas in accordance with federal law, and;

WHEREAS, the Transportation Policy Council (TPC) is the regional transportation policy body, and;

WHEREAS, the Transportation Policy Council awards surface transportation funding to projects that provide greater mobility and access across all modes of transportation, and;

WHEREAS, the Transportation Policy Council establishes the project development and delivery milestone policy to provide a framework for a consistent and transparent process for moving Transportation Improvement Program (TIP) and 10-Year Plan projects from early planning through design and/or to a project's construction phase. It defines required milestones, schedules, and risk assessment to establish consistent and more accurate timelines. The policy will help to strengthen project readiness, improve accountability, and reduce delays by identifying risks early and efficiently tracking progress – establishing greater confidence in project delivery and improving TIP programming reliability.

NOW, THEREFORE, BE IT RESOLVED BY THE TRANSPORTATION POLICY COUNCIL (TPC) FOR THE HOUSTON-GALVESTON METROPOLITAN PLANNING AREA THE ADOPTION OF THE PROJECT DEVELOPMENT AND DELIVERY MILESTONE POLICY.

PASSED AND APPROVED this 19th day of December 2025, at a regularly called meeting of the Transportation Policy Council.

APPROVED:	ATTEST:
Hon. Justin Beckendorff, Chairman Transportation Policy Council	Hon. Leslie Briones, Secretary Transportation Policy Council

7. CARRY OVER SPEND DOWN UPDATE/ STATUS REPORT

BACKGROUND

The Unified Planning Work Program (UPWP) directs the Metropolitan Planning Organization (MPO) to monitor, track and report to the Transportation Policy Council (TPC) and Technical Advisory Committee (TAC) the delivery status of projects included in the 2025-2028 Transportation Improvement Program (TIP). As such, H-GAC conducts quarterly meetings with all local government sponsors with projects included in the TIP.

CURRENT SITUATION

H-GAC met with 35 project sponsors regarding 122 TIP Carry Over Spend Down projects totaling ~\$900M of Congestion Mitigation Air Quality (CMAQ)/Category 5, Surface Transportation Block Grant (STBG) Program/Category 7, and Carbon Reduction Program (CRP)/Category 10 Funds. Status updates are as follows:

• One carry over spend down projects, funded through STBG/Category 7 totaling \$1.6M, let in FY 2024.

A total of 43 carry over spend-down projects were let in FY 2025, across three funding categories totaling \$427.50 million:

- Thirty-three carry over spend down projects, funded through STBG/Category 7 totaling \$247.27M, let in FY 2025.
- Seven carry over spend down projects, funded through CRP/Category 10 totaling \$19.21M, let in FY 2025.
- Three carry over spend down projects, funded through CMAQ/Category 5 totaling \$161.02M, let in FY 2025.

A total of Ten carryover spend-down projects were let in FY 2026, across three funding categories totaling \$47.35 million:

- Three carryovers spend down projects, funded through STBG/Category 7 totaling \$6.01M, let in FY 2026
- Three carryovers spend down projects, funded through CMAQ/Category 5 totaling \$14.71M, let in FY 2026.
- Four carryovers spend down projects, funded through CRP/Category 10 totaling \$26.63M, let in FY 2026.

Therefore, a total of \sim \$475M of the \sim \$900M of carryover spend down project let in FY 2024 - FY 2026.

Sixty-four projects, across three funding categories, totaling \$403.1 million, are proposed to let by FY (August) 2026.

- Eleven carryover spend down projects, funded through CMAQ/Category 5 totaling \$77.88M
- Fifty-Two carryover spend down projects, funded through STBG/Category 7 totaling \$321.77M
- One carryover spend down projects, funded through CRP/Category 10 totaling \$3.42M

Out of 122 projects, Four projects cancelled totaling \$10.2M.

- One carryover spend down project, funded through STBG/Category 7 totaling \$5.0M
- Three carryover spend down projects, funded through CRP/Category 10 totaling \$5.2M

ACTION REQUESTED

8. REGIONAL SAFE ROUTES TO SCHOOL PROGRAM UPDATE

BACKGROUND

Safe Routes to School (SRTS) is a national and international movement to increase physical activity, improve health, reduce traffic congestion, and address air quality by getting more students walking and rolling to school and in daily life. SRTS follows a "Six E's" framework—education, engineering, evaluation, encouragement, engagement, and equity—to create projects and programs to expand mobility options for children and parents.

Creating a regional SRTS program is identified in the goals of H-GAC's Unified Planning Work Program (UPWP). H-GAC's SRTS program will accomplish three (3) objectives:

- 1. Conduct a literature review and best practices study of SRTS, including recommendations for the MPO's role in moving SRTS forward in the region.
- 2. Provide planning support for implementation of SRTS best practices in the region.
- 3. Provide technical support for regional, local area, corridor, and site specific SRTS plans.

H-GAC's SRTS program will leverage funding and policy opportunities to improve bicycle and pedestrian safety, expand mobility options, encourage alternative transportation use, and promote public health in the catchment areas of schools across the region.

CURRENT SITUATION

H-GAC staff continues to refine the regional SRTS program framework and meet with stakeholders to gauge interest in SRTS. Sponsors of potential SRTS infrastructure projects are encouraged to submit to H-GAC's open Transportation Alternatives Set-Aside (TASA) call for projects. For SRTS non-infrastructure and planning projects, H-GAC staff has identified best practices to potentially implement in a pilot program in 2026. The SRTS non-infrastructure pilot framework will be submitted to the Pedestrian-Bicyclist Subcommittee, TAC, and TPC for review in early 2026.

ACTION REQUESTED

9. RAILROAD CROSSING PROGRAM UPDATE

BACKGROUND

H-GAC is initiating a planning program to support the development of solutions at rail crossings through feasibility studies. The Freight Grade Separation Program, aims to aid in the development of improvements that enhance safety, speed, and reliability in regional transportation. In July 2026, we introduced the program to the Greater Houston Freight Committee and shared the project evaluation criteria developed by H-GAC staff to encourage project submissions. The following month, in August 2026, we presented it to the TAC and TPC, receiving strong support from all groups. As the HGAC region continues to grow, we face ongoing safety and efficiency issues at about 1,200 at-grade crossings near key freight routes, ports, and historic neighborhoods. These crossings pose safety hazards and often delay travelers. SB 1555 was recently enacted by the Texas Legislature that provides a unique chance to address long-standing conflicts between rail infrastructure and other transportation modes. While many stakeholders are pursuing statewide funding, not all crossings will qualify or be ready to seek support. The Freight Grade Separation Program targets communities that need solutions but want to assess the feasibility of significant infrastructure investments. Planning feasibility studies is the first step of the project pipeline leading to implementation and construction.

CURRENT SITUATION

H-GAC has begun the process to launch the Freight Grade Separation Study call for projects and anticipates accepting applications from interested participants as early as January 2026. We anticipate the application submission window from late January 2026 through the end of February 2026 although this schedule may be adjusted.

Staff will provide an update on the Freight Grade Separation Program Call for Projects, including details on submission guidelines, key milestones, and a draft timeline for completing the call for projects.

ACTION REQUESTED

10A. FUTURE AMENDMENTS TO THE 2025-2028 TRANSPORTATION IMPROVEMENT PROGRAM AND THE 2045 REGIONAL TRANSPORTATION PLAN

BACKGROUND

The 2025-2028 Transportation Improvement Program (TIP) is a four-year capital improvements program for transportation projects. Under federal rules, all federally assisted projects must be included in the TIP to be eligible for funding. In addition, federal rules require that regionally significant local projects must also be included in the TIP.

The 2045 Regional Transportation Plan (RTP) is a long-range plan that prioritizes spending on regional transportation projects including short and long-range strategies to ensure the transportation network is safe and efficient. Updated every four years, the RTP outlines a fiscally constrained transportation investment program that is based on the unique needs and characteristics of the Metropolitan Planning Area.

Amendments to the TIP and RTP are brought to the Transportation Policy Council for consideration monthly and amended in accordance with the Metropolitan Planning Organization's Public Participation Plan.

CURRENT SITUATION

A summary of the proposed revisions to the 2025-2028 Transportation Improvement Program is included below.

- Delay six TxDOT Houston District construction projects on various roadways (MPO IDs 38, 16320, 16347, 17228, 17229, 17230) to FYs 2030-2032 of the Ten-Year Plan (10Y) due to TxDOT's statewide level-letting process.
- Delay TxDOT Beaumont District construction project on SH 99 (MPO ID 14248) to FY 2030 of the 10Y due to the District's level-letting process.
- Delay TxDOT Houston District's IH 10 West reconstruction and widening project (MPO ID 6056) to FY 2029 of the 10Y to match the FY 2026 TxDOT Unified Transportation Program (UTP) which was approved by the Texas Transportation Commission on August 21, 2025.
- Reduce the Category-4 Statewide Connectivity Corridor funding of TxDOT Houston District's FY 2027 SH 225 main lanes reconstruction (MPO ID 18960) by \$14.6M based on the latest cost estimate.
- Change the limit of TxDOT Houston District's IH 10 West frontage road construction in Waller County (MPO ID 19023) to align it with the adjoining section.
- Program METRO's H-GAC Project Select Process award of \$28.8M of federal Congestion Mitigation/Air Quality (CMAQ) funds for their Northline Transit Center expansion project (MPO ID 15549) in FY 2026. The CMAQ funds will be matched with Transportation Development Credits.

- Cancel METRO's FY 2025 locally funded Bus Pad/Bus Lanes Improvement project (MPO ID 11723) due to not receiving any federal grant funding.
- Cancel METRO's FY 2025 locally funded Clean Diesel Bus Purchase project (MPO ID 15246) which was superseded by a federally funded purchase (MPO ID 11268).
- Update the description of the City of Houston's Telephone Road rehabilitation project (MPO ID 18933) to conform to H-GAC's Standard Operating Procedure (SOP). Delay to FY 2026 in anticipation of grouping in a TxDOT Statewide Program.
- Cancel the engineering phase of Harris County's FY 2026 Rankin Road access management improvements project (MPO ID 19018) and add Engineering Review as an authorized phase of work to the construction project (MPO ID 19019).
- Cancel the engineering phase of Harris County's FY 2027 East Richey Road access management improvements project (MPO ID 19021) and add Engineering Review as an authorized phase of work to the construction project (MPO ID 19022).
- Program Harris County's H-GAC \$12.5 federal Category-10 Project Selection Process award for Precinct 1 traffic signal replacements in FY 2026. The County will provide \$3.1M of matching funds.

ACTION REQUESTED

H-GAC 2025-2028 TIP and 2045 RTP

December 2025 Future Amendments

							Proposed Mod	ifications		
						F	unding (M)			
Carrat	MPOID/CSJ	Supragu/Country	Duningt	Proj	CTIDO	F - 1/C+-+-	. tand	Saama		Cabadula
Count	38	Sponsor/County TXDOT HOUSTON	Project FM 517 (FM 646, BRAZORIA C/L)	Type R	STIP? Yes	Fed/State	e Local	Scope		Schedule Delay to FY 2032
1		DISTRICT (GAL)	RECONSTRUCT AND WIDEN FROM 2 LANES TO 4 LANES	N	res	I				Delay to FT 2032
2	6056 0271-04-070	TXDOT HOUSTON DISTRICT (WAL)	IH 10 W (FM 359, FORT BEND C/) RECONSTRUCT AND WIDEN FROM 6 TO 10 LANE (ADD 2 MANAGED LANES AND 2 GENERAL PURPOSE LANES)	R	Yes				\ 	Delay to FY 2029
3	11723 NA	METRO (HAR)	METRO SERVICE AREA (VA, VA) BUS PADS/BUS LANE IMPROVEMENTS: FY 2025	Т	No		Cancel	✓ Cancel		Cancel
4	14248 3187-02-010	TXDOT BEAUMONT DISTRICT (CHA)	SH 99 (AT IH 10 E, NULL) SEG I-1/I-2: CONSTRUCT 4 DCS (TOLL)	R	Yes					Delay to FY 2030
5	15246 NA	METRO (HAR)	METRO SERVICE AREA (VA, VA) PURCHASE OF CLEAN DIESEL BUSES	Т	No	1	Cancel	✓ Cancel	1/	Cancel
6	15549 NA	METRO (HAR)	NORTHLINE TRANSIT CENTER (at 7705 FULT,) Expand existing facility, double the bus bays, increase parking from 50 to 210 spaces, add "layover" parking for bus drivers, rebuild driveways and widen sidewalks.	Т	Yes	√ +\$28.8	(\$42.6)	1	1/	
7	16320 1002-01-006	TXDOT HOUSTON DISTRICT (BRA)	FM 517 (GALVESTON C/, SH 35) RECONSTRUCT AND WIDEN FROM 2 TO 4 LANES	R	Yes				71~	Delay to FY 2032
8	16347 0028-04-069	TXDOT BEAUMONT DISTRICT (LIB)	US 90 (FM 160, SH 61) RECONSTRUCT AND WIDEN FROM 2 TO 4 LANES DIVIDED ROADWAY	R	Yes	1			1/	Delay to FY 2030
9	17228 0110-03-079	TXDOT HOUSTON DISTRICT (MON)	SH 75 (FM 830, LEAGUE LINE) WIDEN FROM 2 LANES TO 4 LANES DIVIDED	R	Yes				77	Delay to FY 2030
10	17229 0110-03-080	TXDOT HOUSTON DISTRICT (MON)	SH 75 (FM 2432, FM 830) WIDEN FROM 2 LANES TO 4 LANES DIVIDED	R	Yes				1/	Delay to FY 2030
11	17230 0110-03-078	TXDOT HOUSTON DISTRICT (MON)	SH 75 (LEAGUE LINE, FM 3083/TEAS) WIDEN FROM 2 LANES TO 4 LANES DIVIDED	R	Yes				1	Delay to FY 2030
12	18933 0912-72-696	CITY OF HOUSTON - HOUSTO (HAR)	TELEPHONE RD (LAWNDALE ST, IH 610 S) REHABILITATE PAVEMENT, CURBS, RAMPS, AND SIDEWALKS; CONSTRUCT SIGNAL IMPROVEMENTS; AND	R	Yes			1	\ 	Delay to FY 2026
13	18960 0502-01-244	TXDOT HOUSTON DISTRICT (HAR)	SH 225 (W OF SL 8, E OF SL 8) RECONSTRUCT MAIN LANES THROUGH INTERCHANGE	R	Yes	√ (\$14.6)				

H-GAC 2025-2028 TIP and 2045 RTP

December 2025 Future Amendments

							Pro	posed Modifi	catio	ons	
							Funding (N)			
				Proj	-					_	
Count	MPOID/CSJ	Sponsor/County	Project	Type	STIP?	Fed/State	e Local		_,	Scope	Schedule
	19018	HARRIS COUNTY (HAR)	RANKIN RD (IH 45 NBFR, RANCH VIEW T)	R	Yes	🗸		Cancel	•	/ Canel	✓ Cancel
14	0912-72-798		ENGINEERING for RANKIN ROAD ACCESS MANAGEMENT								
			INCLUDING INTERSECTION MODIFICATIONS (LEADING								
	19019	HARRIS COUNTY (HAR)	RANKIN RD (IN-45 NBFR, RANCH VIEW T)	R	No						✓ Advance to
15	0912-72-798		CONSTRUCTION OF RANKIN RD ACCESS MANAGEMENT,								2027
			INTERSECTION MODIFICATIONS (LEADING PEDESTRIAN								
	19021	HARRIS COUNTY (HAR)	RICHEY RD E (IH 45 NBFR, GROVEDALE RD)	R	Yes	□ √		Cancel	\Box	/ Cancel	✓ Cancel
16	0912-72-799		ENGINEERING FOR EAST RICHEY ROAD ACCESS						•		•
			MANAGEMENT (MEDIANS, DRIVEWAY), SAFETY, AND								
	19022	HARRIS COUNTY (HAR)	RICHEY RD E (IN 45 NBFR, GROVEDALE RD)	R	No	□ √	\$1.1	Clerical	П۰	/ Phase	\
17	0912-72-799		CONSTRUCT EAST RICHEY ROAD ACCESS MANAGEMENT								
			(MEDIANS, DRIVEWAY), SAFETY, AND SIDEWALK					correction			
	19023	TXDOT HOUSTON	IH 10 W (FM 359, W OF IGLOO R)	R	Yes				\sqcap	/ Change limit.	1
18	0271-04-093	DISTRICT (WAL)	CONSTRUCT 2 TWO LANE FRONTAGE ROADS ON NEW						-		
			LOCATION (FC: MAJOR COLLECTOR) (EASTBOUND AND								
	19308	HARRIS COUNTY (HAR)	HARRIS COUNTY PRECINCT 1 (VA, VA)	R	Yes	$\square $		Add to TIP	\sqcap	Add to TIP	✓ Add to FY 20
19	NA		REPLACEMENT OF 19 TRAFFIC SIGNAL INTERSECTIONS						•		•
			OPERATED BY HARRIS COUNTY ENGINEERING ON 8								

December 2025 Future Amendment

DISTRICT	MPOID / CSJ	20 /	1002 02 01	4	STIP P	vision Date:			FY 2032
Houston Galveston FM 517 C DICKINSON TXDOT HOUSTON DISTRICT \$122,252,965									
STREET: FM 517	DISTRICT	COUNTY	PMPOID	HWY	PHASE	CITY	PROJECT SPONS	OR	YOE COS
LIMITS FROM:	Houston	Galveston		FM 517	С	DICKINSON	TXDOT HOUSTON D	ISTRICT	\$122,252,96
Month Mont	STREET:	FM 517					FUNDING CATEGOR	Y:	2
Tip DESCRIPTION: RECONSTRUCT AND WIDEN FROM 2 LANES Project History: Amendment # JAN-2026- 2026-01-23 Delay from FY 2028 to FY 2032 in the 10Y Plan due to TxDOT's statewide level-letting process.	LIMITS FROM:	FM 646					VOC:	k	kg/day
Project History: Amendment # JAN-2026- 2026-01-23 Delay from PY 2028 to FY 2032 in the 10Y Plan due to TxDOT's statewide level-letting process. Remarks: R-Phase child record: 18995 Total Project Cost Information: Approved Phases: \$6.200,000 \$122,252,968	LIMITS TO:	BRAZORIA C/	L				NOx:	k	cg/day
Total Project Cost Information: Sc. 200,802 S122,252,968 Funding Category Federal State Local Contribution Py Category State Contribution State State Contribution State	TIP DESCRIPTION :	RECONSTRUC	CT AND WIDE	N FROM 2 LANES	TO 4 LANES				
Total Project Cost Information: Cost of Preliminary Engineering: \$6,200,802 Approved Phases: Funding Category Federal State Local Contribution Sp Category State Construction: \$122,252,968 METRO-TMA \$97,802,374 \$24,450,594 \$0 \$0 \$122,252,968 METRO-TMA	Project History :	Amendment #	JAN-2026- 2026	6-01-23 Delay fron	n FY 2028 to FY	2032 in the IOY Pla	n due to TxDOT's statew	vide level-letting	process.
Approved Approved Preliminary Engineering \$6,200,802 Phases Right Of Way: \$22,000,000 \$122,252,968 METRO_TMA \$97,802,374 \$24,450,594 \$0 \$0 \$122,252,968 METRO_TMA \$97,802,374 \$24,450,594 \$0	Remarks:	R-Phase child re	ecord: 18995						
Preliminary Engineering \$6,200,802 Phases Phases Production Presentation Presentation Production Product	Total Project Cost	Information:		,		Authorized Fund	ding by Catagom/Sham		
Right Of Way: \$22,000,000 \$122,252,968 Funding Category Federal State Local Contribution By Category Ending Category Federal State Local Contribution Construction Engineering \$3,315,98 Contingencies \$13,379,922 Funding by share: \$97,802,374 \$24,450,594 \$0 \$0 \$122,252,968	Preliminary Engineering:	\$6,200,802		1 1 1		Authorized Full	ing by Category/Snar		
METRO-TMA \$97,802,374 \$24,450,594 \$0 \$0 \$122,252,965 Construction Engineering: \$133,379,922 Indirects: \$4,796,999 Bond Financing: \$0 Total Project Cost \$175,982,659 Total Project Cost \$175,982,692 Total Project Cos	Right Of Way:	\$22,000,000	\$177 757 968	Funding Category	Federal	State	Local	Contribution	By Category
Funding by share: \$97,802,374 \$24,450,594 \$0 \$0 \$122,252,968 Indirects: \$6,796,999 Bond Financing: \$0 Total Project Cost \$175,982,659 TDC: 0 TD	Construction:	\$122,252,968	ψ. 22,232,700	METRO-TMA	\$97,802,37	74 \$24,450,59	4 \$0	\$0	\$122,252,968
Total Project Cost				Funding by share	• ¢07 002 2	74 \$24.450.50	4 \$0	ΦΩ	¢122.252.040
Total Project Cost \$175,982,659 Total Project Cost \$175,98		\$13,379,922		i unung by snare.	φ 97,002,37	γτ φ <u>2</u> τ,τ50,57	τ φυ	ΨΟ	\$122,232,760
Total Project Cost \$175,982,659 TDC: 0 TDC: 0				! !					
CURRENT VERSION		·		1 1					
### CURRENT VERSION MPOID CS] 38 1002-02-016 STIP Revision Date: 11/22/2024 FY 2028	Total Project Cost	\$175,982,659		1 1					
MPOID / CSJ 38 / 1002-02-016 STIP Revision Date: 11/22/2024 FY 2028				IDC: 0					
MPOID / CSJ 38 / 1002-02-016 STIP Revision Date: 11/22/2024 FY 2028									
DISTRICT COUNTY PMPOID HWY PHASE CITY PROJECT SPONSOR YOE COST Houston Galveston FM 517 C DICKINSON TXDOT HOUSTON DISTRICT \$122,252,961 STREET: FM 517 FUNDING CATEGORY: 2 LIMITS FROM: FM 646 VOC: kg/day LIMITS TO: BRAZORIA C/L NOx: kg/day TIP DESCRIPTION: RECONSTRUCT AND WIDEN FROM 2 LANES TO 4 LANES Project History: Approved # JUN-2024- 06/28/2024 Program in FY 2028 with Cat-2 funding. Remarks: R-Phase project ID is 18995. Total Project Cost Information: Approved Phases: Sight Of Way: \$22,000,000 Phases: Sight Of Way: \$122,252,968 Construction: \$122,252,968 Construction: \$122,252,968 Construction: \$13,379,922 Funding Category Federal State Local Contribution By Category METRO-TMA \$97,802,374 \$24,450,594 \$0 \$0 \$122,252,968 Construction Engineering: \$5,331,968 Construction Engineering: \$5,331,968 Construction: \$13,379,922 Funding by share: \$97,802,374 \$24,450,594 \$0 \$0 \$122,252,968 Construction Engineering: \$5,331,968 Construction Engineering: \$5,331,96	I CURRENT VER	SION							
Houston Galveston FM 517 C DICKINSON TXDOT HOUSTON DISTRICT \$122,252,968 STREET: FM 517 FUNDING CATEGORY: 2 LIMITS FROM: FM 646 VOC: kg/day LIMITS TO: BRAZORIA C/L TIP DESCRIPTION: RECONSTRUCT AND WIDEN FROM 2 LANES TO 4 LANES Project History: Approved # JUN-2024- 06/28/2024 Program in FY 2028 with Cat-2 funding. Remarks: R-Phase project ID is 18995. Total Project Cost Information: Preliminary Engineering: \$6,200,802 Phases: \$122,252,968 Right Of Way: \$22,000,000 Construction: \$122,252,968 Construction: \$122,252,968 Construction: \$13,379,922 Funding by share: \$97,802,374 \$24,450,594 \$0 \$0 \$122,252,968 Contingencies: \$13,379,922 Funding by share: \$97,802,374 \$24,450,594 \$0 \$0 \$122,252,968 Construction: \$13,379,922 Funding by share: \$97,802,374 \$24,450,594 \$0 \$0 \$122,252,968 Construction: \$13,379,922 Funding by share: \$97,802,374 \$24,450,594 \$0 \$0 \$122,252,968 Construction: \$13,379,922 Funding by share: \$97,802,374 \$24,450,594 \$0 \$0 \$122,252,968 Construction: \$12,252,968 Construction: \$13,379,922 Funding by share: \$97,802,374 \$24,450,594 \$0 \$0 \$122,252,968 Construction: \$12,252,968 Construction: \$13,379,922 Funding by share: \$97,802,374 \$24,450,594 \$0 \$0 \$122,252,968 Construction: \$12,252,968 Construction: \$12,252,968 Construction: \$13,379,922 Funding by share: \$97,802,374 \$24,450,594 \$0 \$0 \$122,252,968 Construction: \$12,252,968 Construction: \$1			1002.02.01	4	STIP Po	vision Dato:	11/22/2024		EV 2028
STREET: FM 517 FUNDING CATEGORY: 2 VOC: kg/day			1002-02-01	6	STIP Re	vision Date:	I I/22/2024		FY 2028
FUNDING CATEGORY: 2 2 2 2 2 2 2 2 2 2	MPOID / CSJ DISTRICT	38 /						OR	FY 2028 YOE COST
LIMITS FROM: FM 646 VOC: kg/day LIMITS TO: BRAZORIA C/L NOx: kg/day TIP DESCRIPTION: RECONSTRUCT AND WIDEN FROM 2 LANES TO 4 LANES Project History: Approved # JUN-2024- 06/28/2024 Program in FY 2028 with Cat-2 funding. Remarks: R-Phase project ID is 18995. Total Project Cost Information: Approved Phases: \$6,200,802 Preliminary Engineering: \$6,200,802 Phases: \$122,252,968 Construction: \$122,252,968 Construction: \$122,252,968 Construction: \$13,379,922 Funding by Share: \$97,802,374 \$24,450,594 \$0 \$0 \$122,252,968 Contingencies: \$97,802,374 \$24,450,594 \$0 \$0 \$122,252,968 Construction: \$97,802,374 \$24,450,594 \$0 \$0 \$122,252,968 Construction: \$122,252,968 Construction: \$13,379,922 Funding by share: \$97,802,374 \$24,450,594 \$0 \$0 \$122,252,968 Construction: \$97,802,374 \$24,450,594 \$0 \$0 \$0 \$122,252,968 Construction: \$97,	MPOID / CSJ	38 /		HWY	PHASE	CITY	PROJECT SPONS		YOE COST
LIMITS TO: BRAZORIA C/L	MPOID / CSJ	38 / COUNTY Galveston		HWY	PHASE	CITY	PROJECT SPONSO	ISTRICT	YOE COST
TIP DESCRIPTION: RECONSTRUCT AND WIDEN FROM 2 LANES TO 4 LANES Project History: Approved # JUN-2024- 06/28/2024 Program in FY 2028 with Cat-2 funding. Remarks: R-Phase project ID is 18995. Total Project Cost Information: Approved Approved Phases: Right Of Way: \$22,000,000 Construction: \$122,252,968 Construction: \$122,252,968 Construction: \$13,379,922 Funding by share: \$97,802,374 \$24,450,594 \$0 \$0 \$122,252,968 Construction: \$97,802,374 \$24,450,594 \$0 \$0 \$122,252,968 Construction: \$12,379,922 Funding by share: \$97,802,374 \$24,450,594 \$0 \$0 \$122,252,968 Construction: \$13,379,922 Funding by share: \$97,802,374 \$24,450,594 \$0 \$0 \$122,252,968 Construction: \$97,802,374 \$24,450,594 \$0 \$0 \$0 \$122,252,9	MPOID / CSJ DISTRICT Houston STREET:	38 / COUNTY Galveston FM 517		HWY	PHASE	CITY	PROJECT SPONSO TXDOT HOUSTON D FUNDING CATEGOR	ISTRICT Y:	YOE COST \$122,252,966
Project History: Approved # JUN-2024- 06/28/2024 Program in FY 2028 with Cat-2 funding. Remarks: R-Phase project ID is 18995. Total Project Cost Information: Approved Preliminary Engineering: \$6,200,802 Phases: Right Of Way: \$22,000,000 Construction: \$122,252,968 Construction: \$122,252,968 Construction: \$13,379,922 Phases: \$13,379,922 Phases: \$97,802,374 \$24,450,594 \$0 \$0 \$122,252,968 Phases: \$97,802,374 \$24,450,594 \$0 \$0 \$0 \$0 \$122,252,968 Phases: \$97,802,374 \$24,450,594 \$0 \$0 \$0 \$0 \$122,252,968 Phases: \$97,802,374 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	MPOID / CSJ DISTRICT Houston STREET: LIMITS FROM:	38 / COUNTY Galveston FM 517 FM 646	PMPOID	HWY	PHASE	CITY	PROJECT SPONSO TXDOT HOUSTON D FUNDING CATEGOR VOC:	STRICT	\$122,252,968 \$124,252,968 2 kg/day
Remarks: R-Phase project ID is 18995. Cost of Approved Preliminary Engineering: \$6,200,802 Right Of Way: \$22,000,000 \$122,252,968 Construction: \$13,379,922 Contingencies: \$13,379,922 Contingencies: \$13,379,922 Contingencies: \$13,379,922 Contingencies: \$13,379,922 Contingencies: \$12,252,968 Contingencies: \$13,379,922 Contingencies: \$13,3	MPOID / CSJ DISTRICT Houston STREET:	38 / COUNTY Galveston FM 517 FM 646 BRAZORIA C/	PMPOID	HWY FM 517	PHASE C	CITY	PROJECT SPONSO TXDOT HOUSTON D FUNDING CATEGOR VOC:	STRICT	\$122,252,968 \$124,252,968 2 kg/day
Total Project Cost Information: Cost of Approved Preliminary Engineering: \$6,200,802 Phases: Authorized Funding by Category/Share: Funding By Category Right Of Way: \$22,000,000 \$122,252,968 \$122,252,968 Construction: \$1,3379,922 \$1,3379,922 \$1,3379,922 \$1,3379,922 \$1,3379,922 \$1,3379,922 \$1,3379,922 \$1,3379,922 \$1,3379,922 \$1,3379,922 \$1,3379,922 \$1,3379,922 \$1,3379,922 \$1,3379,922 \$1,3379,922 \$1,3379,922 \$1,3379,922 \$1,3379,922 \$1,3379,922 \$1,3379,922 \$1,3379,922 \$1,3379,922 \$1,3379,922 \$1,3379,922 \$1,3379,922 \$1,3379,922 \$1,3379,922 \$1,3379,922 \$1,3379,922 \$1,3379,922 \$1,3379,922 \$1,3379,922 \$1,3379,922 \$1,3379,922 \$1,3379,922 \$1,3379,922 \$1,3379,922 \$1,3379,922 \$1,3379,922 \$1,3379,922 \$1,3379,922 \$1,3379,922 \$1,3379,922 \$1,3379,922 \$1,3379,922 \$1,3379,922 \$1,3379,922 \$1,3379,922 \$1,3379,922 \$1,3379,922 \$1,3379,922 \$1,3379,922 \$1,3379,922 \$1,3379,922 \$1,3379,922 \$1,3379,922 \$1,3379,922 <t< td=""><td>MPOID / CSJ DISTRICT Houston STREET: LIMITS FROM: LIMITS TO: TIP DESCRIPTION:</td><td>38 / COUNTY Galveston FM 517 FM 646 BRAZORIA C/ RECONSTRUCT</td><td>PMPOID L CT AND WIDE</td><td>HWY FM 517 N FROM 2 LANES</td><td>PHASE C</td><td>CITY DICKINSON</td><td>PROJECT SPONSO TXDOT HOUSTON D FUNDING CATEGOR VOC:</td><td>STRICT</td><td>YOE COST \$122,252,966 2 kg/day</td></t<>	MPOID / CSJ DISTRICT Houston STREET: LIMITS FROM: LIMITS TO: TIP DESCRIPTION:	38 / COUNTY Galveston FM 517 FM 646 BRAZORIA C/ RECONSTRUCT	PMPOID L CT AND WIDE	HWY FM 517 N FROM 2 LANES	PHASE C	CITY DICKINSON	PROJECT SPONSO TXDOT HOUSTON D FUNDING CATEGOR VOC:	STRICT	YOE COST \$122,252,966 2 kg/day
Approved Preliminary Engineering: \$6,200,802 Phases: \$122,252,968 Funding Category Federal State Local Contribution State Local Contribution State	MPOID / CSJ DISTRICT Houston STREET: LIMITS FROM: LIMITS TO: TIP DESCRIPTION:	38 / COUNTY Galveston FM 517 FM 646 BRAZORIA C/ RECONSTRUCT	PMPOID L CT AND WIDE	HWY FM 517 N FROM 2 LANES	PHASE C	CITY DICKINSON	PROJECT SPONSO TXDOT HOUSTON D FUNDING CATEGOR VOC:	STRICT	YOE COS \$122,252,966 2 kg/day
Approved Preliminary Engineering: \$6,200,802 State	MPOID / CSJ DISTRICT Houston STREET: LIMITS FROM: LIMITS TO: TIP DESCRIPTION: Project History:	Galveston FM 517 FM 646 BRAZORIA C/ RECONSTRUC	PMPOID L CT AND WIDE	HWY FM 517 N FROM 2 LANES	PHASE C	CITY DICKINSON	PROJECT SPONSO TXDOT HOUSTON D FUNDING CATEGOR VOC:	STRICT	YOE COS \$122,252,96
Construction: \$122,252,968 METRO-TMA \$97,802,374 \$24,450,594 \$0 \$0 \$122,252,968 Construction Engineering: \$5,351,968 Funding by share: \$97,802,374 \$24,450,594 \$0 \$0 \$122,252,968	MPOID / CSJ DISTRICT Houston STREET: LIMITS FROM: LIMITS TO: TIP DESCRIPTION: Project History: Remarks:	Galveston FM 517 FM 646 BRAZORIA C/ RECONSTRUC	PMPOID L CT AND WIDE -2024- 06/28/20 ID is 18995.	HWY FM 517 N FROM 2 LANES	PHASE C	CITY DICKINSON	PROJECT SPONSO TXDOT HOUSTON D FUNDING CATEGOR VOC:	STRICT	YOE COS \$122,252,966 2 kg/day
Construction Engineering: \$5,351,968 Contingencies: \$13,379,922	MPOID / CSJ DISTRICT Houston STREET: LIMITS FROM: LIMITS TO: TIP DESCRIPTION: Project History: Remarks:	Galveston FM 517 FM 646 BRAZORIA C/ RECONSTRUCT Approved # JUN R-Phase project I	PMPOID L CT AND WIDE -2024- 06/28/20 D is 18995. Cost of Approved	HWY FM 517 N FROM 2 LANES	PHASE C	CITY DICKINSON 2 funding.	PROJECT SPONSO TXDOT HOUSTON D FUNDING CATEGOR VOC: NOx:	Y: k k	YOE COS \$122,252,96 2 kg/day kg/day
Construction Engineering: \$5,351,968 Contingencies: \$13,379,922 Funding by share: \$97,802,374 \$24,450,594 \$0 \$0 \$122,252,968	MPOID / CSJ DISTRICT Houston STREET: LIMITS FROM: LIMITS TO: TIP DESCRIPTION: Project History: Remarks: Total Project Cost	Galveston FM 517 FM 646 BRAZORIA C/ RECONSTRUCT Approved # JUN R-Phase project I	PMPOID L CT AND WIDE -2024- 06/28/20 D is 18995. Cost of Approved Phases:	HWY FM 517 N FROM 2 LANES 224 Program in FY	PHASE C S TO 4 LANES 2028 with Cat-2	CITY DICKINSON funding. Authorized Fund	PROJECT SPONSO TXDOT HOUSTON D FUNDING CATEGOR VOC: NOx: ing by Category/Share	Y: k k	\$122,252,966 \$124,252,966 kg/day Funding
τ analise φτ τ, 1002,571 φ2 1, 100,571 φσ φτ τ, 22,252,700	MPOID / CSJ DISTRICT Houston STREET: LIMITS FROM: LIMITS TO: TIP DESCRIPTION: Project History: // Remarks: F Total Project Cost Preliminary Engineering:	Galveston FM 517 FM 646 BRAZORIA C/ RECONSTRUCT Approved # JUN R-Phase project I	PMPOID L CT AND WIDE -2024- 06/28/20 D is 18995. Cost of Approved Phases:	HWY FM 517 N FROM 2 LANES 24 Program in FY	PHASE C S TO 4 LANES 2028 with Cat-2	CITY DICKINSON funding. Authorized Fund	PROJECT SPONSO TXDOT HOUSTON D FUNDING CATEGOR VOC: NOx: ing by Category/Share Local	Y: Local Contribution	\$122,252,96 \$122,252,96 2 kg/day kg/day Funding By Category
Indirects: \$6,796,999	MPOID / CSJ DISTRICT Houston STREET: LIMITS FROM: LIMITS TO: TIP DESCRIPTION: Project History: // Remarks: Total Project Cost Preliminary Engineering: Right Of Way: Construction: Construction Engineering:	Galveston FM 517 FM 646 BRAZORIA C/ RECONSTRUC Approved # JUN R-Phase project I Information: \$6,200,802 \$22,000,000 \$122,252,968 \$5,351,968	PMPOID L CT AND WIDE -2024- 06/28/20 D is 18995. Cost of Approved Phases:	HWY FM 517 N FROM 2 LANES 24 Program in FY	PHASE C S TO 4 LANES 2028 with Cat-2	CITY DICKINSON funding. Authorized Fund	PROJECT SPONSO TXDOT HOUSTON D FUNDING CATEGOR VOC: NOx: ing by Category/Share Local	Y: Local Contribution	\$122,252,96 \$122,252,96 2 kg/day kg/day Funding By Category
Bond Financing: \$0	MPOID / CSJ DISTRICT Houston STREET: LIMITS FROM: LIMITS TO: TIP DESCRIPTION: Project History: // Remarks: Fotal Project Cost Preliminary Engineering: Right Of Way: Construction: Construction Engineering: Contingencies:	38 / COUNTY Galveston FM 517 FM 646 BRAZORIA C/ RECONSTRUC Approved # JUN R-Phase project I Information: \$6,200,802 \$22,000,000 \$122,252,968 \$5,351,968 \$13,379,922	PMPOID L CT AND WIDE -2024- 06/28/20 D is 18995. Cost of Approved Phases:	HWY FM 517 N FROM 2 LANES 24 Program in FY Funding Category METRO-TMA	PHASE C S TO 4 LANES 2028 with Cat-2 Federa \$97,802,33	CITY DICKINSON 2 funding. Authorized Fund Stat 74 \$24,450,59	PROJECT SPONSO TXDOT HOUSTON D FUNDING CATEGOR VOC: NOx: ing by Category/Share Local 4 \$0	Y: Local Contribution \$0	Funding By Category \$122,252,968

\$175,982,659

Total Project Cost

TDC: 0

December 2025 Future Amendment

MPOID / CSJ	6056 /	0271-04-07	0	STIP	Revision Date:		FY 2029	
DISTRICT	COUNTY	PMPOID	HWY	PHASE	CITY	PROJECT SPONSOR	YOE COST	
Houston	Waller		IH 10 W	C:R	BROOKSHIRE	TXDOT HOUSTON DISTRICT	\$388,996,569	
STREET:	IH 10 W					FUNDING CATEGORY:	4,12,9998	
LIMITS FROM:	FM 359					VOC:	kg/day	
LIMITS TO:	FORT BEND	C/L				NOx:	kg/day	
TIP DESCRIPTION:	RECONSTRU	CT AND WIDE	EN FROM 6 TO	0 10 LANE (AD	D 2 MANAGED LAN	ES AND 2 GENERAL PURPOSE LANES	5)	
Project History:	Amendment #	JAN-2026- 202	26-01-23 Delay	from FY 2027 t	o FY 2029 in the I0Y t	to match the 2026 UTP.		

Remarks:

Total Project Cost Information:		Cost of Approved	T	Δ.,	thorized Funding by	· Category/Sha		
Preliminary Engineering: Right Of Way:	\$17,693,952 \$27,895,500	Phases:	Funding Category	Federal	State	Local	Local Contribution	Funding By Category
Construction:	\$361,101,069	\$388,996,569	ST-WIDE	\$126,308,056	\$31,577,014	\$0	\$0	\$157,885,070
Construction Engineering:	\$14,444,043		STRATEGIC	\$162,572,799	\$40,643,200	\$0	\$0	\$203,215,999
Contingencies:	\$36,110,107		ROW	\$0	\$27,895,500	\$0	\$0	\$27,895,500
Indirects:	\$18,343,934		I NOVV			**		42.,0.0,000
Bond Financing:	\$0		Funding by share:	\$288,880,855	\$100,115,714	\$0	\$0	\$388,996,569
Total Project Cost	\$475,588,605		1					
			TDC: 0					

CURRENT VE	RSION						
MPOID / CSJ DISTRICT	6056 /	0271-04-07	0	STIP	Revision Date:	I 1/22/2024	FY 2027
	COUNTY	PMPOID	HWY	PHASE	CITY	PROJECT SPONSOR	YOE COST
Houston	Waller		IH 10	C:R	BROOKSHIRE	TXDOT HOUSTON DISTRIC	\$477,054,776
STREET:	IH 10 W					FUNDING CATEGORY:	12,4,9998
LIMITS FROM:	FM 359					VOC:	2.96 kg/day
LIMITS TO:	FORT BEND	C/L				NOx:	31.79 kg/day
TIP DESCRIPTION :	RECONSTRU	ICT AND WIDE	N FROM 6 TO	O 10 LANE (AD	DD 2 MANAGED LANE	es and 2 general purpose L	ANES)

Project History: Amendment # DEC-2024- 12/25/2024 October COSD amendment request to add CMAQ funding was withdrawn because the project could not adhere to the FY2026 letting schedule.

Total Project Cost Information:		Cost of Approved	1 1 1	Au	thorized Funding by	Category/Shar	e:	
Preliminary Engineering:	\$22,008,805	Phases:	1					Funding
Right Of Way:	\$27,895,500	\$477,054,776	Funding Category	Federal	State	Local	Local Contribution	By Category
Construction:	\$449,159,276	,,	STRATEGIC	\$162,572,799	\$40.643.200	\$0	\$0	\$203,215,999
Construction Engineering:	\$17,966,371		1	• , , ,	,,	•	•	• , ,
Contingencies:	\$44,915,928		ST-WIDE	\$196,754,622	\$49,188,655	\$0	\$0	\$245,943,277
Indirects:	\$22,817,291		ROW	\$0	\$27,895,500	\$0	\$0	\$27,895,500
Bond Financing:	\$0							
Total Project Cost	\$584,763,170		Funding by share:	\$359,327,421	\$117,727,355	\$0	\$0	\$477,054,776
			TDC: 0					

December 2025 Future Amendment

MPOID / CSJ	11723 /			Cancelled							
DISTRICT	COUNTY	PMPOID	HWY	PHASE	CITY	PROJECT SPONSOR	YOE COS				
Houston	Harris		VA	Capital	HOUSTON	METRO	\$1,418,77				
STREET:	METRO SERV	ICE AREA				FUNDING CATEGORY:	3				
LIMITS FROM:	VA					VOC:	kg/day				
LIMITS TO:	VA					NOx:	kg/day				
TIP DESCRIPTION :	BUS PADS/BU	IS LANE IMPRO	VEMENTS: FY	2025							
Project History :	Amendment #	mendment # JAN-2025- 2026-01-23 Cancel project due to not receiving grant funding.									

Remarks:

Total Project Cost I	nformation:	Cost of Approved	- ,	Autho	orized Funding by	Category/Sha		
Preliminary Engineering: Right Of Way:	\$0 \$0	Phases:	Funding Category	Federal	State	Local	Local Contribution	Funding By Category
Construction:	\$1,418,774	\$1,418,774	LOCAL CONT	\$0	\$0		\$1,418,774	\$1,418,774
Construction Engineering:	\$0							
Contingencies:	\$0		Funding by share:	\$0	\$0	\$0	\$1,418,774	\$1,418,774
Indirects:	\$0		1					
Bond Financing:	\$0		1					
Total Project Cost	\$1,418,774							
			TDC: 0					

MPOID / CSJ	11723 /			STIP	Revision Date:	05/20/2022	FY 20)25
DISTRICT	COUNTY	PMPOID	HWY	PHASE	CITY	PROJECT SPONSOR	YOE	COST
Houston	Harris		VA	Capital	HOUSTON	METRO	\$1,41	8,774
STREET: LIMITS FROM:	METRO SERV VA	ICE AREA				FUNDING CATEGORY: VOC:	kg/day	3
LIMITS TO: TIP DESCRIPTION :	VA BUS PADS/BU	JS LANE IMPRO	VEMENTS: FY	´ 2025		NOx:	kg/day	

Project History: Approved # JUNE 2024- 06/28/2024 Delay to FY 2025 of the 2025 TIP.

Total Project Cost I	nformation:	Cost of Approved		Author	ized Funding by	Category/Shar	·e:	
Preliminary Engineering:	\$0	Phases:	1		0 ,	0 ,		Funding
Right Of Way:	\$0	\$1,418,774	Funding Category	Federal	State	Local	Local Contribution	By Category
Construction:	\$1,418,774	4 1, 11 2, 11 1	LOCAL CONT	\$0	\$0		\$1,418,774	\$1,418,774
Construction Engineering:	\$0		1 200/12 00/11	Ψ*	Ψ*		4 .,,	4. , 0 ,,,
Contingencies:	\$0		Funding by share:	\$0	\$0	\$0	\$1,418,774	\$1,418,774
Indirects:	\$0			• •	•	,	• , -, -, -, -	, , , , , , ,
Bond Financing:	\$0		1					
Total Project Cost	\$1,418,774		1					
			TDC: 0					

December 2025 Future Amendment

MPOID / CSJ	14248 / 3	3187-02-01	0	STIP I	Revision Date:		FY 2030
DISTRICT	COUNTY	PMPOID	HWY	PHASE	CITY	PROJECT SPONSOR	YOE COST
Beaumont	Chambers		SH 99	C:E	NONE	TXDOT BEAUMONT DISTRICT	\$76,000,000
STREET:	SH 99					FUNDING CATEGORY:	3
LIMITS FROM:	AT IH 10 E					VOC:	kg/day
LIMITS TO:						NOx:	kg/day
TIP DESCRIPTION :	SEG I-I: CON	STRUCT 4 DIR	ECT CONNE	ECTORS (TOLL) (EB-NB, WB-NB, SB-	WB, SB-EB)	
Project History :	Amendment# J. process.	AN-2026: 2026	-01-23: Updat	e description and	delay from FY 2025	to FY 2030 in the IOY due to the TxDC	T's District level-letting

Remarks:

Total Project Cost	Information:	Cost of Approved	T	Aut	thorized Funding by	Category/Sha	re:	
Preliminary Engineering:	\$3,550,048	Phases:	1	2.22			Local	Funding
Right Of Way:	\$0	\$76,000,000	Funding Category	Federal	State	Local	Contribution	By Category
Construction:	\$72,449,952	\$70,000,000	TOLL	\$0	\$76,000,000	\$0	\$0	\$76,000,000
Construction Engineering:	\$2,897,998							
Contingencies:	\$7,244,995		Funding by share:	\$0	\$76,000,000	\$0	\$0	\$76,000,000
Indirects:	\$3,680,458		1					
Bond Financing:	\$0		1					
Total Project Cost	\$89,823,451		1					
			TDC: 0					

CURRENT VE	RSION							
MPOID / CSJ	14248 / 3187-02-010			STIP	Revision Date	:	FY 2025	
DISTRICT	COUNTY	PMPOID	HWY	PHASE	CITY	PROJECT SPONSOR	YOE	COST
Beaumont	Chambers		SH 99	C:E	NONE	TXDOT BEAUMONT DISTRICT	\$76,0	00,000
STREET: LIMITS FROM:	SH 99					FUNDING CATEGORY:	kaldov	3
LIMITS FROM: LIMITS TO:	AT IH 10 E					NOx:	kg/day kg/day	
TIP DESCRIPTION :	SEG I-1/I-2: C	ONSTRUCT 4 E	OCS (TOLL)					

Project History: Approved # JUNE 2024- 06/28/2024 Program in 2025 of the 2025 TIP.

Total Project Cost I	nformation:	Cost of Approved		Aut	horized Funding by	Category/Shar	e:	
Preliminary Engineering:	\$3,550,048	Phases:	1					Funding
Right Of Way:	\$0	\$76,000,000	Funding Category	Federal	State	Local	Local Contribution	By Category
Construction:	\$72,449,952	4.0,000,000	TOLL	\$0	\$76,000,000	\$0	\$0	\$76,000,000
Construction Engineering:	\$2,897,998		TOLL	Ψ0	Ψ7 0,000,000	Ψ0	Ψ0	Ψ7 0,000,000
Contingencies:	\$7,244,995		Funding by share:	\$0	\$76,000,000	\$0	\$0	\$76,000,000
Indirects:	\$3,680,458			•	***********	•	• •	, , ,
Bond Financing:	\$0		1					
Total Project Cost	\$89,823,451		1					
			TDC:					

December 2025 Future Amendment

MPOID / CSJ	15246 /			STIP	Revision Dat	۰۵۰			Cancelled
	13270 /			J	NEVISION Dat	.c.			Cancened
DISTRICT	COUNTY	PMPOID	HWY	PHASE	CITY		PROJECT SPONS	SOR	YOE COST
Houston	Harris		VA	Capital	HOUSTON		METRO		\$151,000,000
STREET:	METRO SERVIO	CE AREA				FU	INDING CATEGO	RY:	3
LIMITS FROM:	VA					VC	DC:	I	kg/day
LIMITS TO:	VA					NO	Ox:	I	cg/day
TIP DESCRIPTION :		F CLEAN DIESE	L BUSES						<i>,</i>
Project History:		JAN-2025- 2026	5-01-23 Cancel: re	placed by MP	OID 11268: REPL	.ACEMEN	T OF 160 DIESEL H	iybrid buses w	ITH 160 CLEAN
Remarks:	DIESEL BUSES		6-01-23 Cancel: re	eplaced by MF	POID 11268: REPL	ACEMEN'	T OF 160 DIESEL F	YBRID BUSES W	ITH 160 CLEAN
Remarks: Total Project Cos	DIESEL BUSES	Cost of Approved	6-01-23 Cancel: re	eplaced by MF			T OF 160 DIESEL H		
Remarks:	DIESEL BUSES	Cost of Approved Phases:	,		Authorized	 Funding	by Category/Sha		Funding
Remarks: Total Project Cos Preliminary Engineering: Right Of Way:	DIESEL BUSES	Cost of Approved Phases: \$151,000,000	Funding Category	eplaced by MF	Authorized	Funding State		i re: Local Contribution	Funding By Category
Remarks: Total Project Cos Preliminary Engineering: Right Of Way: Construction:	DIESEL BUSES st Information: \$0 \$0 \$151,000,000	Cost of Approved Phases: \$151,000,000	,		Authorized	 Funding	by Category/Sha		Funding
Remarks: Total Project Cos Preliminary Engineering: Right Of Way: Construction: Construction Engineering	DIESEL BUSES st Information: \$0 \$0 \$151,000,000 ig: \$0	Cost of Approved Phases: \$151,000,000	Funding Category LOCAL TRANS	Fede	Authorized eral \$0	Funding State \$0	by Category/Sha Local	i re: Local Contribution \$0	Funding By Category \$151,000,000
Remarks: Total Project Cos Preliminary Engineering: Right Of Way: Construction: Construction Engineering Contingencies:	\$0 \$0,000,000 \$0 \$0 \$0,000,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000	Cost of Approved Phases: \$151,000,000	Funding Category	Fede	Authorized	Funding State	by Category/Sha	i re: Local Contribution	Funding By Category
Remarks: Total Project Cos Preliminary Engineering: Right Of Way: Construction: Construction Engineering Contingencies: Indirects:	\$0 \$151,000,000 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	Cost of Approved Phases: \$151,000,000	Funding Category LOCAL TRANS	Fede	Authorized eral \$0	Funding State \$0	by Category/Sha Local	i re: Local Contribution \$0	Funding By Category \$151,000,000
Remarks: Total Project Cos Preliminary Engineering: Right Of Way: Construction: Construction Engineering Contingencies: Indirects: Bond Financing:	\$0 \$0 \$151,000,000 \$0 \$0 \$0 \$0 \$0	Cost of Approved Phases: \$151,000,000	Funding Category LOCAL TRANS	Fede	Authorized eral \$0	Funding State \$0	by Category/Sha Local	i re: Local Contribution \$0	Funding By Category \$151,000,000
Remarks: Total Project Cos Preliminary Engineering: Right Of Way: Construction: Construction Engineering Contingencies: Indirects:	\$0 \$151,000,000 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	Cost of Approved Phases: \$151,000,000	Funding Category LOCAL TRANS	Fede	Authorized eral \$0	Funding State \$0	by Category/Sha Local	i re: Local Contribution \$0	Funding By Category \$151,000,000

MPOID / CSJ	15246 /			STIP	Revision Date:	08/15/2024	FY 2	.025
DISTRICT	COUNTY	PMPOID	HWY	PHASE	CITY	PROJECT SPONSOR	YOE	COST
Houston	Harris		VA	Capital	HOUSTON	METRO	\$151,00	00,000
STREET:	METRO SERV	ICE AREA				FUNDING CATEGORY:		3
LIMITS FROM:	VA					VOC:	kg/day	
LIMITS TO:	VA					NOx:	kg/day	
TIP DESCRIPTION :	PURCHASE C	F CLEAN DIESE	EL BUSES					

Project History: Approved # JUNE 2024- 06/28/2024 Update project description and delay to FY 2025 of the 2025 TIP.

Total Project Cost	Information:	Cost of Approved		Author	ized Funding	by Category/Shar	e:	
Preliminary Engineering: Right Of Way:	\$0 \$0	Phases: \$151,000,000	Funding Category	Federal	State	Local	Local Contribution	Funding By Category
Construction:	\$151,000,000	*****	LOCAL TRANS	\$0	\$0		\$0	\$151,000,000
Construction Engineering:	\$0			Ψ*	Ψ0		4 -	4.5.,555,555
Contingencies:	\$0		Funding by share:	\$0	\$0	\$151,000,000	\$0	\$151,000,000
Indirects:	\$0			•	•	, , , , , , , , , , , , , , , , , , , ,	•	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Bond Financing:	\$0		i I					
Total Project Cost	\$151,000,000		1					
			TDC: 0					

December 2025 Future Amendment

PROPOSED VE	RSION							
MPOID / CSJ	15549 /			STIP	Revision Date:		FY 2020	5
DISTRICT	COUNTY	PMPOID	HWY	PHASE	CITY	PROJECT SPONSOR	YOE COS	ŝТ
Houston	Harris		TC	Transfer	HOUSTON	METRO	\$28,783,93	3 1
STREET:	NORTHLINE '	TRANSIT CENT	ER			FUNDING CATEGORY:		5
LIMITS FROM:	at 7705 FULTO	ON ST				VOC:	0.01 kg/day	
LIMITS TO:						NOx:	0.05 kg/day	
TIP DESCRIPTION:	Expand existing and widen side	, ,	the bus bays,	increase parking	from 50 to 210 space	es, add "layover" parking for bus dr	ivers, rebuild driveways	
Project History :		JAN-2026- 2026 nate and updated		ram Project Select	: Process (PSP) award	led CMAQ funding, matched with	TDCs, in FY 2026 using	
Remarks:								

Total Project Cost	Information:	Cost of Approved	1	Autho	orized Funding by	Category/Sha	 ire:	
Preliminary Engineering: Right Of Way:	\$0 \$0	Phases:	Funding Category	Federal	State	Local	Local Contribution	Funding By Category
Construction:	\$28,783,931	\$28,783,931	CMAQ	\$28,783,931	\$0	\$0	\$0	\$28,783,931
Construction Engineering:	\$0							
Contingencies:	\$0		Funding by share:	\$28,783,931	\$0	\$0	\$0	\$28,783,931
Indirects:	\$0		1					
Bond Financing:	\$0		1					
Total Project Cost	\$28,783,931		TDC: E 754 704					

CURRENT VE	RSION						
MPOID / CSJ	15549 /			STIP	Revision Date:	05/20/2022	FY 2025
DISTRICT	COUNTY	PMPOID	HWY	PHASE	CITY	PROJECT SPONSOR	YOE COST
Houston	Harris	15,544	TC	Capital	HOUSTON	METRO	\$42,628,743
STREET: LIMITS FROM: LIMITS TO:	NORTHLINE 1	FRANSIT CENT	ΓER			FUNDING CATEGORY: VOC: NOx:	3 kg/day kg/day
TIP DESCRIPTION :	NORTHLINE 1	TRANSIT CENT	ΓER				

Project History: Approved # JUNE 2024- 06/28/2024 Update Cat-3 funding and delay to FY 2025.

Total Project Cost I	nformation:	Cost of Approved	1	Author	ized Funding by	Category/Shar	·e:	
Preliminary Engineering:	\$0	Phases:	1			7		Funding By Category
Right Of Way:	\$0	\$42,628,743	Funding Category	Federal	State	Local	Local Contribution	
Construction:	\$42,628,743	, , ,	LOCAL CONT	\$0	\$0		\$42,628,743	\$42,628,743
Construction Engineering:	\$0			•	*		. , ,	7 75 575 5
Contingencies:	\$0		Funding by share:	\$0	\$0	\$0	\$42,628,743	\$42,628,743
Indirects:	\$0		1					
Bond Financing:	\$0		1					
Total Project Cost	\$42,628,743		1					
			TDC: 0					

			Decembe	er 2025 Future	Amendmen	t		
PROPOSED VE	RSION							
MPOID / CSJ	16320 /	1002-01-00	6	STIP Rev	ision Date:			FY 2032
DISTRICT	COUNTY	PMPOID	HWY	PHASE	CITY	PROJECT SPON	SOR	YOE COST
Houston	Brazoria		FM 517	С	ALVIN	TXDOT HOUSTON	DISTRICT	\$14,677,84
STREET:	FM 517					FUNDING CATEGO	PRY:	2
LIMITS FROM:	GALVESTON (C/L				VOC:		kg/day
LIMITS TO:	SH 35					NOx:		kg/day
TIP DESCRIPTION :		CT AND WIDE	N	LANIEC				,
	RECOINSTRUC		N FROM 2 TO 4					
Project History :	Amendment #	JAN-2026- 2026	6-01-23 Delay fror	n FY 2028 to FY 2	032 in the IOY F	Plan due to TxDOT's state	ewide level-letting	g process.
Remarks:	R-Phase Child r	ecord is 18994.						
Total Project Cost	t Information:	Cost of	т					
Preliminary Engineering:	\$719,214	Approved Phases:	! ! !	4	Authorized Fu	nding by Category/Sha	ire: Local	Funding
Right Of Way:	\$1,740,000	¢14777047	Funding Category	Federal	Stat	te Local	Contribution	By Category
Construction:	\$14,677,846	\$14,677,846	METRO-TMA	\$11,742,277	\$2,935,	569 \$0	\$0	\$14,677,846
Construction Engineering								
Contingencies:	\$1,467,785		Funding by share	: \$11,742,277	\$2,935,.	569 \$0	\$0	\$14,677,846
Indirects:	\$745,635		1 1					
Bond Financing:	\$0		1 1					
Total Project Cost	\$20,084,372		1					
			TDC: 0					
CURRENT VER	SION							
MPOID / CSJ		1002-01-00	6	STIP Rev	ision Date:	11/22/2024		FY 2028
DISTRICT	COUNTY	PMPOID	HWY	PHASE	CITY	PROJECT SPON	SOR	YOE COST
Houston	Brazoria		FM 517	С	ALVIN	TXDOT HOUSTON	DISTRICT	\$14,677,846
STREET:	FM 517							
						FUNDING CATEGO	ORY:	2
LIMITS FROM:	GALVESTON (C/L				VOC:		kg/day
LIMITS TO:	SH 35					NOx:		kg/day
TIP DESCRIPTION :	RECONSTRUC	CT AND WIDE	N FROM 2 TO 4	LANES				
Project History:	Amendment # O	CT-2024- 10/25	5/2024 Update fun	ding to match 202	5 UTP approved	by the Texas Transporta	tion Commission	•
Remarks:	R-Phase Project I	D is 18994.						
Total Project Cost	Information:	Cost of	,					
Preliminary Engineering:	\$719,214	Approved Phases:	1 1 1	A	Authorized Fur	nding by Category/Sha	re:	Funding
Right Of Way:	\$1,740,000	¢14 477 04/	Funding Category	Federal	Ç,	tate Local	Local Contribution	By Category
Construction:	\$14,677,846	\$14,677,846	METRO-TMA	\$11,742,277			\$0	
Construction Engineering			HEIRO-IMA	φιι,/4∠,∠//	φ ∠ ,733,3	569 \$0	Ф О	φιτ,ο//,040
Contingencies:	\$1,467,785		Funding by share	s: \$11,742,277	\$2,935,5	569 \$0	\$0	\$14,677,846
Indirects:	\$745,635			. , ,	. ,,-	• *	•	. , ,
Pond Einancing	40		I .					

\$0

TDC: 0

\$20,084,372

Bond Financing:

Total Project Cost

December 2025 Future Amendment

MPOID / CSJ	16347 /	0028-04-06	9	STIP	Revision Date	:	FY 2030	
DISTRICT	COUNTY	PMPOID	HWY	PHASE	CITY	PROJECT SPONSOR	YOE COST	
Beaumont	Liberty		US 90	C:E	DEVERS	TXDOT BEAUMONT DISTRICT	\$122,051,012	
STREET:	US 90					FUNDING CATEGORY:	4,12,12	
LIMITS FROM:	FM 160					VOC:	kg/day	
LIMITS TO:	SH 61					NOx:	kg/day	
TIP DESCRIPTION :	RECONSTRU	CT AND WIDE	N FROM 2 TO	O 4 LANES DIVID	DED ROADWAY			
Project History:	Amendment #	JAN-2026- 2026	6-01-23 Delay	from FY 2025 to	FY 2030 in the 10Y	due to the TxDOT District level-letting	process.	

Remarks:

Total Project Cost	Information:	Cost of Approved	T	Διι	thorized Funding by	Category/Sha		
Preliminary Engineering:	\$5,701,144	Phases:	Funding Category	Federal	State	Local	Local Contribution	Funding By Category
Right Of Way: Construction:	\$0 \$116,349,868	\$122,051,012	ST-WIDE	\$15,765,603	\$3,941,401	\$0	\$0	\$19,707,004
Construction Engineering:	\$4,653,995		STRATEGIC	\$22,661,603	\$5,665,401	\$0	\$0	\$28,327,004
Contingencies:	\$11,634,987		12CL-CLRLANE	\$59,213,603	\$14,803,401	\$0	\$0	\$74,017,004
Indirects:	\$5,910,573							
Bond Financing:	\$0		Funding by share:	\$97,640,809	\$24,410,203	\$0	\$0	\$122,051,012
Total Project Cost	\$144,250,567		1					
			TDC: 0					

MPOID / CSJ	16347 /	0028-04-06	9	STIP	STIP Revision Date: 11/17/2025				
DISTRICT	COUNTY	PMPOID	HWY	PHASE	CITY	PROJECT SPONSOR	YOE COST		
Beaumont	Liberty		US 90	C:E	DEVERS	TXDOT BEAUMONT DISTRICT	\$122,051,012		
STREET:	US 90					FUNDING CATEGORY:	4,12,12		
LIMITS FROM:	FM 160					VOC:	kg/day		
LIMITS TO:	SH 61					NOx:	kg/day		
TIP DESCRIPTION :	RECONSTRU	CT AND WIDE	N FROM 2 TO	O 4 LANES DIVIE	DED ROADWAY				

Project History: Amendment # JUL-2025- 07/25/2025 Add E phase funded with additional Cat-4, Cat-12 and Cat-12CL.

Total Project Cost	Information:	Cost of Approved		Διι 1	horized Funding by	Category/Shar	e•	
Preliminary Engineering:	\$5,701,144	Phases:	1	7		outogo: //onu		Funding
Right Of Way:	\$0	\$122,051,012	Funding Category	Federal	State	Local	Local Contribution	By Category
Construction:	\$116,349,868	, , , , ,	ST-WIDE	\$15.765.603	\$3,941,401	\$0	\$0	\$19,707,004
Construction Engineering:	\$4,653,995		1	• -,,	• / /	-	\$0	• , ,
Contingencies:	\$11,634,987		STRATEGIC	\$22,661,603	\$5,665,401	\$0	φυ	\$28,327,004
Indirects:	\$5,910,573		12CL-CLRLANE	\$59,213,603	\$14,803,401	\$0	\$0	\$74,017,004
Bond Financing:	\$0		Eunding by shares	£07.440.000	#24.410.202	¢Λ	¢∩.	#122.0F1.012
Total Project Cost	\$144,250,567		Funding by share:	\$97,640,809	\$24,410,203	\$0	\$0	\$122,051,012
			TDC: 0					

			Decembe	er 2025 Futur	e Amendmen	nt		
PROPOSED VE	RSION							
MPOID / CSJ	17228 /	0110-03-07	9	STIP Re	vision Date:			FY 2030
DISTRICT	COUNTY	PMPOID	HWY	PHASE	CITY	PROJECT SPONSOR		YOE COST
Houston	Montgomery		SH 75	С	CONROE	TXDOT HOUSTON DISTRIC	ΪT	\$20,059,314
STREET:	SH 75					FUNDING CATEGORY:		2
LIMITS FROM:	FM 830					VOC:	kg	g/day
LIMITS TO:	LEAGUE LINE	RD				NOx:	kg	g/day
TIP DESCRIPTION :			4 LANES DIVIDED				·	,
Project History :	Amendment #	AN-2026- 202	6-01-23 Delay fror	m FY 2028 to FY	2030 in the IOY	Plan due to TxDOT's statewide lev	el-letting p	rocess.
Remarks:	R-Phase child re	ecord: 18987						
Total Project Cost	t Information:	Cost of	T					
Preliminary Engineering:	\$982,906	Approved Phases:	1		Authorized Fu	unding by Category/Share:	ocal	Funding
Right Of Way:	\$5,102,013	620.050.21.4	Funding Category	Federal	Sta		ribution	By Category
Construction:	\$20,059,314	\$20,059,314	METRO-TMA	\$16,047,45	51 \$4,011	,863 \$0	\$0	\$20,059,314
Construction Engineering	\$1,002,966							
Contingencies:	\$2,005,931		Funding by share	s: \$16,047,45	51 \$4,011	,863 \$0	\$0	\$20,059,314
Indirects:	\$1,019,013		1					
Bond Financing:	\$0		1					
Total Project Cost	\$30,172,144		TDC					
			TDC: 0					
CURRENT VER	SION							
MPOID / CSJ	17228 / (0110-03-07	9	STIP Re	vision Date:	08/15/2024		FY 2028
DISTRICT	COUNTY	PMPOID	HWY	PHASE	CITY	PROJECT SPONSOR		YOE COST
Houston	Montgomery		SH 75	С	CONROE	TXDOT HOUSTON DISTRIC	т	\$20,059,314
STREET:	SH 75					ELINIDINIC CATECORY		2
LIMITS FROM:	FM 830					FUNDING CATEGORY: VOC:	kı	g/day
LIMITS TO:	LEAGUE LINE	BD.				NOx:	-	g/day
TIP DESCRIPTION	LEAGUE LINE	Ν υ				1104.	Ν.ξ	y au

TIP DESCRIPTION: WIDEN FROM 2 LANES TO 4 LANES DIVIDED

Project History: Approved # JUNE 2024- 06/28/2024 Program in FY 2028.

Remarks: R-Phase project Id is 18987.

Total Project Cost I	nformation:	Cost of Approved		Autl	norized Funding by	Category/Shar	·e:	
Preliminary Engineering:	\$982,906	Phases:	1			87		Funding
Right Of Way:	\$5,102,013	\$20,059,314	Funding Category	Federal	State	Local	Local Contribution	By Category
Construction:	\$20,059,314	, ,,,,,	METRO-TMA	\$16.047.451	\$4.011.863	\$0	\$0	\$20,059,314
Construction Engineering:	\$1,002,966			4 . 0,0 ,	4 1,0 1 1,0 00		**	4 ==,-=,-
Contingencies:	\$2,005,931		Funding by share:	\$16,047,451	\$4,011,863	\$0 \$	\$0	\$20,059,314
Indirects:	\$1,019,013		1			•	\$0	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Bond Financing: Total Project Cost	\$0		1					
	\$30,172,144		1					
			TDC: 0					

			Decembe	r 2025 Future	Amendmen	t	
PROPOSED VE	RSION						
MPOID / CSJ	17229 / (0110-03-08	0	STIP Re	vision Date:		FY 2030
DISTRICT	COUNTY	PMPOID	HWY	PHASE	CITY	PROJECT SPONSOR	YOE COS
Houston	Montgomery		SH 75	С	WILLIS	TXDOT HOUSTON DISTRICT	\$23,157,65
STREET:	SH 75					FUNDING CATEGORY:	2
LIMITS FROM:	FM 2432					VOC:	kg/day
LIMITS TO:	FM 830					NOx:	kg/day
TIP DESCRIPTION :		2 LANES TO	4 LANES DIVIDED)			ζ ,
Project History :	Amendment #	 AN-2026- 2026	6-01-23 Delay froi	m FY 2028 to FY	2030 in the 10Y	Plan due to TxDOT's statewide level-l	etting process.
Remarks:	R-Phase child re	ecord: 18988					
Total Project Cos	t Information:	Cost of	T	. = = = = = = = =	A		
Preliminary Engineering:	\$2,940,000	Approved Phases:	1		Authorized Fi	unding by Category/Share:	Funding
Right Of Way:	\$2,900,000	\$23,157,659	Funding Category	Federal	Sta	ate Local Contribu	tion By Category
Construction:	\$23,157,659	\$23,137,039	METRO-TMA	\$18,526,12	7 \$4,631	,532 \$0	\$0 \$23,157,659
Construction Engineering	\$1,157,183						•• •••
Contingencies:	\$2,315,766		Funding by share	⇒: \$18,526,12	7 \$4,631	,532 \$0	\$0 \$23,157,659
Indirects:	\$1,176,409		1				
Bond Financing:	\$0		1				
Total Project Cost	\$33,647,017		TDC: 0				
CURRENT VER	SION						
MPOID / CSJ	17229 / (0110-03-08	0	STIP Re	vision Date:	I 1/22/2024	FY 2028
DISTRICT	COUNTY	PMPOID	HWY	PHASE	CITY	PROJECT SPONSOR	YOE COST
Houston	Montgomery		SH 75	С	WILLIS	TXDOT HOUSTON DISTRICT	\$23,157,65
STREET:	SH 75					FUNDING CATEGORY:	2
LIMITS FROM:	FM 2432					VOC:	kg/day
LIMITS TO:	FM 830					NOx:	kg/day
TIP DESCRIPTION :		2 LANES TO	4 LANES DIVIDED				
Project History:	Amendment # O	CT-2024- 10/2	5/2024 Update fun	nding to match 20	25 UTP approve	d by the Texas Transportation Commi	ssion.
Remarks:	R-Phase project I	D is 18988.					
Total Project Cost	Information:	Cost of					
Preliminary Engineering:	\$2,940,000	Approved Phases:	1		Authorized Fu	nding by Category/Share:	. Funding

Total Project Cost I	nformation:	Cost of Approved		Authorized Funding by Category/Share:						
Preliminary Engineering:	\$2,940,000	Phases:	1			6.,		Funding		
Right Of Way:	\$2,900,000	\$23,157,659	Funding Category	Federal	State	Local	Local Contribution	By Category		
Construction:	\$23,157,659	. , ,	METRO-TMA	\$18,526,127	\$4,631,532	\$0	\$0	\$23,157,659		
Construction Engineering:	\$1,157,183			4 · 0,0 = 0, · = <i>i</i>	+ 1,00 1,00 -		**	4,,		
Contingencies:	\$2,315,766		Funding by share:	\$18,526,127	\$4,631,532	\$0	\$0	\$23,157,659		
Indirects:	\$1,176,409			. , ,	. , ,	•	•	. , ,		
Bond Financing:	\$0		1							
Total Project Cost	\$33,647,017		1							
			TDC: 0							

		D	ecember 2025 I	Future Amen	dment			
PROPOSED VE	RSION							
MPOID / CSJ	17230 /	0110-03-07	78	STIP Rev	ision Date:			FY 2030
DISTRICT	COUNTY	PMPOID	HWY F	PHASE	CITY	PROJECT SPON	ISOR	YOE COS
Houston	Montgomery		SH 75	С	CONROE	TXDOT HOUSTON	DISTRICT	\$13,090,13
STREET:	SH 75					FUNDING CATEGO	DRY:	2
LIMITS FROM:	LEAGUE LINE	RD				VOC:		kg/day
LIMITS TO:	FM 3083/TEAS		•			NOx:		kg/day
TIP DESCRIPTION :						NOX.		ng/da/
TIP DESCRIPTION:	WIDEN FROM	2 LANES TO	4 LANES DIVIDED					
Project History :	Amendment #		16-01-23 Delay from	FY 2028 to FY 20	 030 in the LOY Plan	n due to TxDOT's stat		Drocess
,,	, unendinene m	,, 1 2020 202	.o o i 25 Delay ii o iii	2020 to 2			evvide level letting	pi occas.
Remarks:	R-phase child re	ecord: 18986						
Total Project Cost	t Information:	Cost of	T					
Preliminary Engineering:	\$641,416	Approved Phases:	1	1	Authorized Fund	ling by Category/Sha	are:	Funding
	• •	rnases:	Funding Category	Federal	State	Local	Local Contribution	By Category
Right Of Way:	\$4,759,430	\$13,090,131						¢12,000,121
Construction:	\$13,090,131		METRO-TMA	\$10,472,105	\$2,618,02	ь фо	\$0	\$13,090,131
Construction Engineering Contingencies:			Funding by share:	\$10,472,105	\$2,618,02	6 \$0	\$0	\$13,090,131
	\$1,309,013			, ,, , ,	• //-	,	•	, -,,
Indirects: Bond Financing:	\$664,979 \$0		1					
	·							
Total Project Cost	\$21,119,476							
			TDC: 0					
CURRENT VER	SION							
MPOID / CSJ	17230 / (0110-03-07	<u>'8</u>	STIP Revi	ision Date: (08/15/2024		FY 2028
DISTRICT	COUNTY	PMPOID	HWY F	PHASE	CITY	PROJECT SPON	ISOR	YOE COST

MPOID / CSJ	17230 /	0110-03-07	8	STIP	08/15/2024	FY 2028	
DISTRICT	COUNTY	PMPOID	HWY	PHASE	CITY	PROJECT SPONSOR	YOE CO
Houston	Montgomery		SH 75	С	CONROE	TXDOT HOUSTON DISTRICT	\$13,090,1
STREET:	SH 75					FUNDING CATEGORY:	
LIMITS FROM:	LEAGUE LINE	RD				VOC:	kg/day
LIMITS TO:	FM 3083/TEAS	NURSERY RD				NOx:	kg/day
TIP DESCRIPTION:	WIDEN FROM	1 2 LANES TO 4	4 LANES DIVI	DED			

Project History: Approved # JUNE 2024- 06/28/2024 Program in FY 2028 of the 2025 TIP.

Remarks: R-Phase project ID is 18986.

Total Project Cost I	Information:	Cost of Approved	1	Autl	norized Funding by	Category/Shar	e:	
Preliminary Engineering:	\$641,416	Phases:	1					Funding
Right Of Way:	\$4,759,430	\$13,090,131	Funding Category	Federal	State	Local	Local Contribution	By Category
Construction:	\$13,090,131	, -,, -	METRO-TMA	\$10.472,105	\$2.618.026	\$0	\$0	\$13,090,131
Construction Engineering:	\$654,507		l lette it be	Ψ10,172,103	Ψ2,010,020	Ψ*	**	4.0,0.0,.0.
Contingencies:	\$1,309,013		Funding by share:	\$10,472,105	\$2.618.026	\$0	\$0	\$13,090,131
Indirects:	\$664,979			, , , , , , ,	* //-	•	•	, ,,,,,,
Bond Financing:	\$0							
Total Project Cost	\$21,119,476		1					
			TDC: 0					

December 2025 Future Amendment

PROPOSED VE	RSION						
MPOID / CSJ	18933 /	0912-72-69	6	STIP	Revision Date:		FY 2026
DISTRICT	COUNTY	PMPOID	HWY	PHASE	CITY	PROJECT SPONSOR	YOE COST
Houston	Harris		CS	С	HOUSTON	CITY OF HOUSTON - HOUSTON PUBLIC WORKS	\$26,200,000
STREET:	TELEPHONE F	RD				FUNDING CATEGORY:	10
LIMITS FROM:	LAWNDALE S	ST				VOC:	kg/day
LIMITS TO:	IH 610 S					NOx:	kg/day
TIP DESCRIPTION:	IMPROVEMEN	ITS AT INTERSE	ECTIONS AN		CROSSING (INCLUE	SIGNAL IMPROVEMENTS; AND COI DING PAVEMENT MARKINGS, SIGNA	
Project History :		AN-2026: 2026 of grouping in a			conform to H-GAC's	Standard Operating Procedure (SOP)	and delay to FY 2026

Remarks:

Total Project Cost	Information:	Cost of Approved		Autho	orized Funding I	y Category/Sha	re:	
Preliminary Engineering:	\$1,283,800	Phases:	1		_		Local	Funding
Right Of Way:	\$0	\$26,200,000	Funding Category	Federal	State	Local	Contribution	By Category
Construction:	\$26,200,000	\$20,200,000	MISC	\$20,960,000	\$0	\$5,240,000	\$0	\$26,200,000
Construction Engineering:	\$1,048,000							
Contingencies:	\$2,620,000		Funding by share:	\$20,960,000	\$0	\$5,240,000	\$0	\$26,200,000
Indirects:	\$1,330,960		1					
Bond Financing:	\$0							
Total Project Cost	\$32,482,760		1					
			TDC: 0					

CURRENT VE	RSION						
MPOID / CSJ	18933 /	0912-72-69	6	STIP	Revision Date:	08/15/2024	FY 2025
DISTRICT	COUNTY	PMPOID	HWY	PHASE	CITY	PROJECT SPONSOR	YOE COST
Houston	Harris		CS	С	HOUSTON	CITY OF HOUSTON	\$26,200,000
STREET:	TELEPHONE I	RD				FUNDING CATEGORY:	10
LIMITS FROM:	LAWNDALE S	ST				VOC:	kg/day
LIMITS TO:	IH 610 S					NOx:	kg/day
TIP DESCRIPTION :				,	ESS MANAGEMENT, EET REVITALIZATIO	, INTERSECTION, AND MULTIMOE N PROJECT)	OAL IMPROVEMENTS

Project History: Approved # JUNE 2024- 06/28/2024 Program in FY 2025 of the 2025 TIP.

Total Project Cost I	Information:	Cost of Approved	1	Author	ized Funding b	y Category/Shar	·	
Preliminary Engineering:	\$1,283,800	Phases:	1		Ū	, , ,		Funding
Right Of Way:	\$0	\$26,200,000	Funding Category	Federal	State	Local	Local Contribution	By Category
Construction:	\$26,200,000	, ,,,	MISC	\$20,960,000	\$0	\$5,240,000	\$0	\$26,200,000
Construction Engineering:	\$1,048,000		1 1100	4=0,100,000	Ψ*	Ψ3,2 10,000	**	4 =0,=00,000
Contingencies:	\$2,620,000		Funding by share:	\$20,960,000	\$0	\$5,240,000	\$0	\$26,200,000
Indirects:	\$1,330,960			, .,,	•	, , , , , , , ,	•	, ,,,
Bond Financing:	\$0		1					
Total Project Cost	\$32,482,760		1					
			TDC: 0					

December 2025 Future Amendment

18960 /	0502-01-24	4	STIP	Revision Date:		FY 2027
COUNTY	PMPOID	HWY	PHASE	CITY	PROJECT SPONSOR	YOE COST
Harris		SH 225	С	PASADENA	TXDOT HOUSTON DISTRICT	\$56,000,000
SH 225					FUNDING CATEGORY:	4
W OF SL 8					VOC:	kg/day
E OF SL 8					NOx:	kg/day
RECONSTRUC	CT MAIN LANE	ES THROUGH	INTERCHANG	E		
Amendment # request.	JAN-2026- 202	6-01-23 Reduc	e Cat-4 funding	from \$70M to \$56M i	in accordance with latest estimates at T	kDOT Houston Distric
	COUNTY Harris SH 225 W OF SL 8 E OF SL 8 RECONSTRUCT Amendment #	COUNTY PMPOID Harris SH 225 W OF SL 8 E OF SL 8 RECONSTRUCT MAIN LANI Amendment # JAN-2026- 202	COUNTY PMPOID HWY Harris SH 225 SH 225 W OF SL 8 E OF SL 8 RECONSTRUCT MAIN LANES THROUGH Amendment # JAN-2026- 2026-01-23 Reductions	COUNTY PMPOID HWY PHASE Harris SH 225 C SH 225 W OF SL 8 E OF SL 8 RECONSTRUCT MAIN LANES THROUGH INTERCHANG Amendment # JAN-2026- 2026-01-23 Reduce Cat-4 funding of	COUNTY PMPOID HWY PHASE CITY Harris SH 225 C PASADENA SH 225 W OF SL 8 E OF SL 8 RECONSTRUCT MAIN LANES THROUGH INTERCHANGE Amendment # JAN-2026- 2026-01-23 Reduce Cat-4 funding from \$70M to \$56M	COUNTY PMPOID HWY PHASE CITY PROJECT SPONSOR Harris SH 225 C PASADENA TXDOT HOUSTON DISTRICT SH 225 W OF SL 8 E OF SL 8 RECONSTRUCT MAIN LANES THROUGH INTERCHANGE Amendment # JAN-2026- 2026-01-23 Reduce Cat-4 funding from \$70M to \$56M in accordance with latest estimates at Tax

Remarks:

Total Project Cost	Information:	Cost of Approved		Au	thorized Funding b	v Category/Sha	re:	
Preliminary Engineering:	\$2,744,000	Phases:	1			,	Local	Funding
Right Of Way:	\$0	\$56,000,000	Funding Category	Federal	State	Local	Contribution	By Category
Construction:	\$56,000,000	\$30,000,000	ST-WIDE	\$0	\$56,000,000	\$0	\$0	\$56,000,000
Construction Engineering:	\$2,240,000							
Contingencies:	\$5,600,000		Funding by share:	\$0	\$56,000,000	\$0	\$0	\$56,000,000
Indirects:	\$2,844,800		1					
Bond Financing:	\$0		1					
Total Project Cost	\$69,428,800							
			TDC: 0					

CURRENT VE	KSION							
MPOID / CSJ	18960 /	0502-01-24	4	STIP	11/17/2025	FY 2027		
DISTRICT	COUNTY	PMPOID	HWY	PHASE	CITY	PROJECT SPONSOR	YO	E COST
Houston	Harris		SH 225	С	PASADENA	TXDOT HOUSTON DISTRICT	\$70,6	07,145
STREET:	SH 225					FUNDING CATEGORY:		4
LIMITS FROM:	W OF SL 8					VOC:	kg/day	
LIMITS TO: TIP DESCRIPTION:	E OF SL 8 RECONSTRU	CT MAIN LANE	ES THROUGH	I INTERCHANG	E	NOx:	kg/day	

Project History: Amendment # OCT-2025A- 10/30/2025 Delay from FY 2026 to FY 2027 to coordinate construction with the Harris County Toll Road Authority.

Total Project Cost I	nformation:	Cost of Approved	1 1 1	Aut	horized Funding by	Category/Shar	·e:	
Preliminary Engineering:	\$3,459,750	Phases:	1		0,	0 ,		Funding
Right Of Way:	\$0	\$70,607,145	Funding Category	Federal	State	Local	Local Contribution	By Category
Construction:	\$70,607,145	, , ,	ST-WIDE	\$0	\$70,607,145	\$0	\$0	\$70,607,145
Construction Engineering:	\$2,824,286		1 ST-TTIBE	Ψ*	Ψ70,007,115	Ψ	Ψ*	φ/ 0,00/,1 15
Contingencies:	\$7,060,715		Funding by share:	\$0	\$70.607.145	\$0	\$0	\$70,607,145
Indirects:	\$3,586,843			,	*******	•	•	, , ,
Bond Financing:	\$0		1					
Total Project Cost	\$87,538,738							
			TDC: 0					

December 2025 Future Amendment

PROPOSED VE	RSION						
MPOID / CSJ	19018 /	0912-72-79	8	STIP	Revision Date:		Cancelled
DISTRICT	COUNTY	PMPOID	HWY	PHASE	CITY	PROJECT SPONSOR	YOE COST
Houston	Harris	19019	CR	E	NONE	HARRIS COUNTY	\$1,980,964
STREET:	RANKIN RD					FUNDING CATEGORY:	7
LIMITS FROM:	IH 45 NBFR					VOC:	kg/day
LIMITS TO:	RANCH VIEW	V TRAIL				NOx:	kg/day
TIP DESCRIPTION :	SIGNAL INTE		WALKS, ADA			TERSECTION MODIFICATIONS (LEA ITS TO MITIGATE SERIOUS INJURIES	
Project History :	Amendment #	JAN-2026- 202	6-01-23 Canc	el project and add	engineering review	phase to construct phase MPO ID 190)19.
Remarks:	2023 PSP Proj	ect ID# 833. С _Г	ohase parent i	ecord: 19019			

Total Project Cost	Information:	Cost of Approved	1	Autho	orized Funding b	v Category/Sha	re:	
Preliminary Engineering: Right Of Way:	\$1,980,964	Phases:	Funding Category	Federal	State	Local	Local Contribution	Funding By Category
Construction:	\$14,632,236	\$1,980,964	STBG	\$1,584,771	\$0	\$396,193	\$0	\$1,980,964
Construction Engineering:	\$731,612							
Contingencies:	\$1,463,224		Funding by share:	\$1,584,771	\$0	\$396,193	\$0	\$1,980,964
Indirects:	\$743,318		1					
Bond Financing:	\$0							
Total Project Cost	\$19,551,354							
			TDC: 0					

MPOID / CSJ	19018 /	0912-72-79	8	STIP	Revision Date:	11/17/2025	FY 2026
DISTRICT	COUNTY	PMPOID	HWY	PHASE	CITY	PROJECT SPONSOR	YOE COST
Houston	Harris	19,019	CR	E	NONE	HARRIS COUNTY	\$1,980,964
STREET:	RANKIN RD					FUNDING CATEGORY:	7
LIMITS FROM:	IH 45 NBFR					VOC:	kg/day
LIMITS TO:	RANCH VIEW	/ TRAIL				NOx:	kg/day
TIP DESCRIPTION:	SIGNAL INTE		WALKS, ADA			ERSECTION MODIFICATIONS (LEA S TO MITIGATE SERIOUS INJURIE	

Project History: Amendment # OCT-2025A- 10/30/2025 Delay to FY 2026 at the sponsor's request to coordinate with other project phases.

2023 PSP Project ID# 833. Remarks:

C phase: 19019

Total Project Cost I	nformation:	Cost of Approved		Author	ized Funding b	y Category/Shar	·e:	
Preliminary Engineering:	\$1,980,964	Phases:	1			, , ,		Funding
Right Of Way:	\$0	\$1,980,964	Funding Category	Federal	State	Local	Local Contribution	By Category
Construction:	\$14,632,236	. , ,	STBG	\$1,584,771	\$0	\$396,193	\$0	\$1,980,964
Construction Engineering:	\$731,612		0.50	4 1,00 1,1 1		40.0,	4 -	4.,,,,,,,,,,,
Contingencies:	\$1,463,224		Funding by share:	\$1,584,771	\$0	\$396,193	\$0	\$1,980,964
Indirects:	\$743,318			, , , , , ,	•	, ,	•	, , ,
Bond Financing:	\$0		1 1					
Total Project Cost	\$19,551,354		1					
			1					

December 2025 Future Amendment

MPOID / CSJ	19019 / (0912-72-79	8	STIP Revi	ision Date:			FY 2027
DISTRICT	COUNTY	PMPOID	HWY P	HASE	CITY	PROJECT SPON	ISOR	YOE COS
Houston	Harris		CR C: <mark>E(</mark>	REVIEW)	NONE	HARRIS COU	NTY	\$14,632,23
STREET:	RANKIN RD					FUNDING CATEGO	DRY:	7
LIMITS FROM:	IN-45 NBFR					VOC:	k	g/day
LIMITS TO:	RANCH VIEW	TRAIL				NOx:	k	g/day
	INTERVALS, C ZERO NETWO		ADA RAMPS), SIDE	WALK IMPROVE	EMENTS TO MIT	IGATE SERIOUS INJUF	RIES AND FATALIT	IES ON VISION
	ZERO NETVVC	· ·						
Project History :	Amendment #	AN-2026- 2020	6-01-23 Add enginee 2027 due to readine		e in lieu of engine	ering phase (MPO ID 1	9018) which is bein	g cancelled.
	Amendment #] Advance from F	AN-2026- 2026 Y 2028 to FY 2	2027 due to readines cess Management Pr	ss.	J	ering phase (MPO ID I	9018) which is bein	g cancelled.
Project History : Remarks: Total Project Cost	Amendment # J Advance from F Construction o Child record: I	AN-2026- 2026 Y 2028 to FY 2 f Rankin Rd Acc 9018 is E phase Cost of	2027 due to readines cess Management Pr	oject. 2023 PSP F	Project Id#833.			g cancelled.
Remarks:	Amendment # J Advance from F Construction o Child record: I	AN-2026- 2026 FY 2028 to FY 2 f Rankin Rd Aco 9018 is E phase	2027 due to readines cess Management Pr	oject. 2023 PSP F	Project Id#833.	ering phase (MPO ID I	are:	g cancelled. Funding
Remarks: Total Project Cost Preliminary Engineering:	Amendment # J Advance from F Construction o Child record: I	AN-2026- 2020 FY 2028 to FY 2 f Rankin Rd Act 9018 is E phase Cost of Approved Phases:	2027 due to readines cess Management Pr	oject. 2023 PSP F	Project Id#833.	ding by Category/Sh		
Remarks: Total Project Cost Preliminary Engineering: Right Of Way:	Amendment # J Advance from B Construction o Child record: I Information: \$1,980,964	AN-2026- 2026 Y 2028 to FY 2 f Rankin Rd Acc 9018 is E phase Cost of Approved	2027 due to readine: cess Management Pr is cancelled.	ss. PSP F	Project Id#833. Authorized Fun	ding by Category/Sh	are: Local	Funding
Remarks: Total Project Cost	Amendment # J Advance from F Construction o Child record: I Information: \$1,980,964 \$0 \$14,632,236	AN-2026- 2020 FY 2028 to FY 2 f Rankin Rd Act 9018 is E phase Cost of Approved Phases:	2027 due to readine: cess Management Pr is cancelled. Funding Category	Federal \$11,705,789	Project Id#833. Authorized Fun State	ding by Category/Sh Local 50 \$2,926,447	are: Local Contribution \$0	Funding By Category \$14,632,236
Remarks: Total Project Cost Preliminary Engineering: Right Of Way: Construction: Construction Engineering	Amendment # Advance from F Construction o Child record: I Information: \$1,980,964 \$0 \$14,632,236	AN-2026- 2020 FY 2028 to FY 2 f Rankin Rd Act 9018 is E phase Cost of Approved Phases:	2027 due to readine: cess Management Pr is cancelled.	oject. 2023 PSP F	Project Id#833. Authorized Fun State	ding by Category/Sh	are: Local Contribution	Funding By Category
Remarks: Total Project Cost Preliminary Engineering: Right Of Way: Construction: Construction Engineering Contingencies:	Amendment # Advance from F Construction o Child record: I Information: \$1,980,964 \$0 \$14,632,236 \$731,612	AN-2026- 2020 FY 2028 to FY 2 f Rankin Rd Act 9018 is E phase Cost of Approved Phases:	2027 due to readine: cess Management Pr is cancelled. Funding Category	Federal \$11,705,789	Project Id#833. Authorized Fun State	ding by Category/Sh Local 50 \$2,926,447	are: Local Contribution \$0	Funding By Category \$14,632,236
Remarks: Total Project Cost Preliminary Engineering: Right Of Way: Construction: Construction Engineering Contingencies: Indirects:	Amendment # J Advance from F Construction o Child record: I Information: \$1,980,964 \$0 \$14,632,236 \$731,612 \$1,463,224	AN-2026- 2020 FY 2028 to FY 2 f Rankin Rd Act 9018 is E phase Cost of Approved Phases:	2027 due to readine: cess Management Pr is cancelled. Funding Category	Federal \$11,705,789	Project Id#833. Authorized Fun State	ding by Category/Sh Local 50 \$2,926,447	are: Local Contribution \$0	Funding By Category \$14,632,236
Remarks: Total Project Cost Preliminary Engineering: Right Of Way: Construction:	Amendment # J Advance from F Construction o Child record: I Information: \$1,980,964 \$0 \$14,632,236 \$731,612 \$1,463,224 \$743,318	AN-2026- 2020 FY 2028 to FY 2 f Rankin Rd Act 9018 is E phase Cost of Approved Phases:	2027 due to readine: cess Management Pr is cancelled. Funding Category	Federal \$11,705,789	Project Id#833. Authorized Fun State	ding by Category/Sh Local 50 \$2,926,447	are: Local Contribution \$0	Funding By Category \$14,632,236

MPOID / CSJ	19019 /	0912-72-79	8	STIP	Revision Date	: 08/15/2024	FY 2028
DISTRICT	COUNTY	PMPOID	HWY	PHASE	CITY	PROJECT SPONSOR	YOE COST
Houston	Harris		CR	С	NONE	HARRIS COUNTY	\$14,632,236
STREET:	RANKIN RD					FUNDING CATEGORY:	7
LIMITS FROM:	IN-45 NBFR					VOC:	kg/day
LIMITS TO:	RANCH VIEW	/ TRAIL				NOx:	kg/day
TIP DESCRIPTION :	CONSTRUCT					I MODIFICATIONS (LEADING PEDES MITIGATE SERIOUS INJURIES AND F	

ZERO NETWORK.

Project History: Approved # JUNE-2024- 06/28/2024 Program 'C' phase of Harris County's Rankin Rd Access Management, intersection modifications and sidewalk improvements project selected in the 2023 PSP under Regional Goods Movement category in FY 2028 with Cat-7 funds.

Remarks: Construction of Rankin Rd Access Management Project. 2023 PSP Project Id#833.

19018 is E phase

Total Project Cost I	nformation:	Cost of Approved	1	Author	ized Funding b	y Category/Shar	·e:	
Preliminary Engineering:	\$1,980,964	Phases:	1			,		Funding
Right Of Way:	\$0	\$14,632,236	Funding Category	Federal	State	Local	Local Contribution	By Category
Construction:	\$14,632,236	, , , , , , , ,	STBG	\$11,705,789	\$0	\$2,926,447	\$0	\$14,632,236
Construction Engineering:	\$731,612		0.50	Ψ11,703,707	Ψ0	Ψ2,720,117	4 -	Ţ: ,,cc=,=cc
Contingencies:	\$1,463,224		Funding by share:	\$11.705.789	\$0	\$2,926,447	\$0	\$14,632,236
Indirects:	\$743,318			, , , , , , , , , , , , , , , , , , , ,	• •	• //	•	, ,,
Bond Financing:	\$0		1					
Total Project Cost	\$19,551,354		1					
			1					

December 2025 Future Amendment

PROPOSED VE	RSION						
MPOID / CSJ	19021 /	0912-72-79	9	STIP	Revision Date	•	Cancelled
DISTRICT	COUNTY	PMPOID	HWY	PHASE	CITY	PROJECT SPONSOR	YOE COST
Houston	Harris		CR	E	NONE	HARRIS COUNTY	\$2,224,376
STREET: LIMITS FROM:	RICHEY RD E					FUNDING CATEGORY: VOC:	7 kg/day
LIMITS TO: TIP DESCRIPTION :	GROVEDALE ENGINEERIN		CHEY ROAD	ACCESS MANAC	GEMENT (MEDIAN:	NOx: S, DRIVEWAY), SAFETY, AND SIDEV	kg/day VALK IMPROVEMENTS
Project History :	Amendment#	JAN-2026: 2026	-01-23: Cance	el project and add	Engineering Review	phase to construction phase MPO ID	19022.
Remarks:	2023 PSP proj	ect ID# 1252. C	phase parent	record: 19022			

Total Project Cost I	nformation:	Cost of Approved	1	Autho	orized Funding b	ov Category/Sha	 ıre:	
Preliminary Engineering: Right Of Way:	\$2,224,376 \$0	Phases:	Funding Category	Federal	State	Local	Local Contribution	Funding By Category
Construction:	\$4,722,209	\$2,224,376	STBG	\$1,779,501	\$0	\$444,875	\$0	\$2,224,376
Construction Engineering:	\$283,333							
Contingencies:	\$0		Funding by share:	\$1,779,501	\$0	\$444,875	\$0	\$2,224,376
Indirects:	\$0		1					
Bond Financing:	\$0		1					
Total Project Cost	\$7,229,918		1					
			TDC: 0					

MPOID / CSJ	19021 /	0912-72-79	9	STIP I	Revision Date	: 11/17/2025	FY 2026
DISTRICT	COUNTY	PMPOID	HWY	PHASE	CITY	PROJECT SPONSOR	YOE COST
Houston	Harris		CR	E	NONE	HARRIS COUNTY	\$2,224,376
STREET:	RICHEY RD E					FUNDING CATEGORY:	7
LIMITS FROM:	IH 45 NBFR					VOC:	kg/day
LIMITS TO:	GROVEDALE	RD				NOx:	kg/day
TIP DESCRIPTION :	ENGINEERIN	G FOR EAST RIG	CHEY ROAD	ACCESS MANAC	SEMENT (MEDIAN	S, DRIVEWAY), SAFETY, AND SIDEV	VALK IMPROVEMENTS

Project History: Amendment # OCT-2025A- 10/30/2025 Delay to FY 2026 at the sponsor's request to coordinate with other project phases.

Remarks: 2023 PSP project ID# 1252.

C phase: 19022

Total Project Cost I	nformation:	Cost of Approved		Author	rized Funding by	y Category/Shar	·e:	
Preliminary Engineering:	\$2,224,376	Phases:				,		Funding
Right Of Way:	\$0	\$2,224,376	Funding Category	Federal	State	Local	Local Contribution	By Category
Construction:	\$4,722,209	4-, 1,- 1 5	STBG	\$1,779,501	\$0	\$444.875	\$0	\$2,224,376
Construction Engineering:	\$283,333		0150	Ψ1,777,301	40	Ψ111,073	**	+-, ,
Contingencies:	\$0		Funding by share:	\$1,779,501	\$0	\$444.875	\$0	\$2,224,376
Indirects:	\$0			, , , , , , , ,	, -	, ,	•	, , , , , , , , , , , , , , , , , , , ,
Bond Financing:	\$0							
Total Project Cost	\$7,229,918		1					
			TDC: 0					

December 2025 Future Amendment

DISTRICT COUN Houston Harri STREET: RICHEY LIMITS FROM: IN 45 N LIMITS TO: GROVE TIP DESCRIPTION: CONST	RD E BFR DALE RD RUCT EAST RICHE	HWY CR C:	PHASE E(REVIEW)	CITY NONE MEDIANS, DRIVEV	PROJECT SPON HARRIS COUN FUNDING CATEGO VOC: NOx: VAY), SAFETY, AND S	NTY DRY: k	FY 2027 YOE COS \$5,722,20 7 g/day (g/day
Houston Harri STREET: RICHEY LIMITS FROM: IN 45 N LIMITS TO: GROVE TIP DESCRIPTION: CONST	RD E BFR DALE RD RUCT EAST RICHE	CR C:	E(REVIEW)	NONE	HARRIS COUN FUNDING CATEGO VOC: NOx:	NTY DRY: k	\$5,722,20 7 7 7 7 7 7 7 7 7 7
STREET: RICHEY LIMITS FROM: IN 45 N LIMITS TO: GROVE TIP DESCRIPTION: CONST	RD E BFR DALE RD RUCT EAST RICHE		,		FUNDING CATEGO VOC: NOx:	DRY: k	7 g/day g/day
LIMITS FROM: IN 45 N LIMITS TO: GROVE TIP DESCRIPTION: CONST	BFR DALE RD RUCT EAST RICHE	y road access n	1ANAGEMENT (M	1EDIANS, DRIVEV	VOC: NOx:	k	g/day
LIMITS TO: GROVE TIP DESCRIPTION: CONST	DALE RD RUCT EAST RICHEY	y road access n	1ANAGEMENT (M	1EDIANS, DRIVEV	NOx:	k	g/day
TIP DESCRIPTION : CONST	RUCT EAST RICHE	Y ROAD ACCESS M	1ANAGEMENT (M	1EDIANS, DRIVEV			• ,
		Y ROAD ACCESS M	1ANAGEMENT (M	1EDIANS, DRIVEV	VAY), SAFETY, AND S	IDEWALK IMPRO	VEMENITS
Project History: Amenda	#						AFLIFIALD
Correct Remarks: 2023 PS	ent # JAN-2026- 20 Local match amount P ID#: 1252 child record: 19021 i	to \$1,144,442.	eering Review phas	se in lieu of engine	ering phase (MPO ID 1	9021) which is beir	ig cancelled.
Total Project Cost Inform		- T			ling by Catagony/Sha		
Preliminary Engineering: \$2,2	Approved 24,376 Phases:	1	•	Authorized Func	ling by Category/Sha	are: Local	Funding
Right Of Way:	\$0 \$5,722,209	Funding Category	Federal	State	Local	Contribution	By Category
Construction: \$4,7	22,209	STBG	\$4,577,767	\$	0 \$1,144,442	\$0	\$5,722,209
	83,333	Funding by share	# # F 7 7 7 / 7	Φ	0 61 144 442	\$0	\$5,722,209
Contingencies:	\$0	runding by snare	\$4,577,767	\$	0 \$1,144,442	ΦU	\$5,722,209
Indirects:	\$0	1					
Bond Financing: Total Project Cost \$7.2	\$0	1					

CURRENT VEI	RSION						
MPOID / CSJ	19022 /	0912-72-79	9	STIP	Revision Date	: 08/15/2024	FY 2027
DISTRICT	COUNTY	PMPOID	HWY	PHASE	CITY	PROJECT SPONSOR	YOE COST
Houston	Harris		CR	С	NONE	HARRIS COUNTY	\$4,722,209
STREET: LIMITS FROM:	RICHEY RD E IN 45 NBFR					FUNDING CATEGORY: VOC:	7 kg/day
LIMITS TO: TIP DESCRIPTION :	GROVEDALE CONSTRUCT		ROAD ACCE	ESS MANAGEMEN	NT (MEDIANS, DRI	nox: VEWAY), SAFETY, AND SIDEWALK	kg/day IMPROVEMENTS

Project History: Approved # June 2024- 06/28/2024 Program in FY 2025 with Cat-7 funding.

TDC: 0

2023 PSP ID#: 1252 Remarks:

E phase: 19021

Total Project Cost I	nformation:	Cost of Approved		Δuthor	ized Funding h	y Category/Shar	·e:	
Preliminary Engineering:	\$2,224,376	Phases:		710010		, catogory, chair		Funding
Right Of Way:	\$0	\$4,722,209	Funding Category	Federal	State	Local	Local Contribution	By Category
Construction:	\$4,722,209	4 - ,,	STBG	\$4,577,767	\$0	\$144.442	\$0	\$4,722,209
Construction Engineering:	\$283,333		0.50	4 ., 3 , . 3 .		4,	**	4 .,. ==,==;
Contingencies:	\$0		Funding by share:	\$4,577,767	\$0	\$144,442	\$0	\$4,722,209
Indirects:	\$0			. , ,	•	• /	•	• , ,
Bond Financing:	\$0		1					
Total Project Cost	\$7,229,918		1					
			TDC: 0					

December 2025 Future Amendment

PROPOSED VI	ERSION							
MPOID / CSJ	19023 /	0271-04-09	93	STIP	Revision Date:		FY	2029
DISTRICT	COUNTY	PMPOID	HWY	PHASE	CITY	PROJECT SPONSOR	YO	E COST
Houston	Waller		IH 10 W	C:R	BROOKSHIRE	TXDOT HOUSTON DISTRICT	\$111,	483,482
STREET:	IH 10 W					FUNDING CATEGORY:		2,4
LIMITS FROM:	FM 359					VOC:	kg/day	
LIMITS TO:	W OF IGLOC	RD				NOx:	kg/day	
TIP DESCRIPTION:	CONSTRUCT WESTBOUND		FRONTAGE F	roads on ne	EW LOCATION (FC: 1	MAJOR COLLECTOR) (EASTBOUND	AND	
Project History :	Amendment #	IAN-2026- 202	26-01-23 Chang	e limit from 'Fo	rt Bend C/L' to 'W of I	Igloo Road' to align with other project :	segments.	

Remarks:

Total Project Cost	Information:	Cost of Approved	T	Διι	thorized Funding by	Category/Sha	re:	
Preliminary Engineering:	\$4,097,018	Phases:			σ,	σ,	Local Contribution	Funding By Category
Right Of Way:	\$27,870,871	\$111,483,482	Funding Category	Federal	State	Local	Contribution	Dy Gutego.y
Construction:	\$83,612,612	, , , .	METRO-TMA	\$52,800,000	\$13,200,000	\$0	\$0	\$66,000,000
Construction Engineering:	\$3,344,504		ST-WIDE	\$36,386,786	\$9,096,696	\$0	\$0	\$45,483,482
Contingencies:	\$8,361,261							
Indirects:	\$4,247,521		Funding by share:	\$89,186,786	\$22,296,696	\$0	\$0	\$111,483,482
Bond Financing:	\$0		1					
Total Project Cost	\$131,533,786		1					
			TDC: 0					

MPOID / CSJ	19023 / 0271-04-093			STIP	Revision Date:	11/17/2025	FY 2029	
DISTRICT	COUNTY	PMPOID	HWY	PHASE	CITY	PROJECT SPONSOR	YOE COST	
Houston	Waller		IH 10 W	C:R	BROOKSHIRE	TXDOT HOUSTON DISTRICT	\$111,483,482	
STREET:	IH 10 W					FUNDING CATEGORY:	2,4	
LIMITS FROM:	FM 359					VOC:	kg/day	
LIMITS TO:	Fort Bend C/L					NOx:	kg/day	
TIP DESCRIPTION :	CONSTRUCT 2 WESTBOUND)		FRONTAGE F	roads on ne	W LOCATION (FC: 1	MAJOR COLLECTOR) (EASTBOUND	AND	

Project History: Amendment # OCT-2025- 10/24/2025 Delay to FY 2029 in the 10Y Plan due to TxDOT's statewide level-letting process.

Total Project Cost	Information:	Cost of Approved	;	Δu t	horized Funding by	Category/Shar	e•	
Preliminary Engineering:	\$4,097,018	Phases:	! !	7.00	nornzeu i unum g by	Gutego: y/ona.		Funding
Right Of Way:	\$27,870,871	\$111,483,482	Funding Category	Federal	State	Local	Local Contribution	By Category
Construction:	\$83,612,612	, ,	METRO-TMA	\$52,800,000	\$13,200,000	\$0	\$0	\$66,000,000
Construction Engineering:	\$3,344,504		1	• / /	. , ,	-	·	• , ,
Contingencies:	\$8,361,261		ST-WIDE	\$36,386,786	\$9,096,696	\$0	\$0	\$45,483,482
Indirects:	\$4,247,521		Funding by share:	\$89,186,786	\$22,296,696	\$0	\$0	\$111,483,482
Bond Financing:	\$0		i unumg by snare.	φον,100,700	\$22,270,070	φυ	φυ	ф111,103,102
Total Project Cost	\$131,533,786		1 1 1					
			TDC: 0					

		D	ecember 2025	r deare Air	ichamene				
PROPOSED VE	RSION								
MPOID / CSJ	19308 /			STIP R	Revision Da	ate:			FY 2026
DISTRICT	COUNTY	PMPOID	HWY	PHASE	CITY		PROJECT SPONS	OR	YOE COST
Houston	Harris		CR	Transfer	NONE		HARRIS COUNT	ΓY	\$15,626,690
STREET:	HARRIS COUN	NTY PRECINCT	ГΙ			FUI	NDING CATEGOR	RY:	10
LIMITS FROM:	VA					VO	C:	Ī	kg/day
LIMITS TO:	VA					NC)x:	1	kg/day
TIP DESCRIPTION :		T OF 19 TRAFF	IC SIGNAL INTE	RSECTIONS (OPERATED BY	Y HARRIS CO	OUNTY ENGINEER	ING ON 8 COR	RRIDORS.
Project History :	Amendment #	JAN-2026- 2020	6-01-23 Advance f	rom FY 2028 t	o FY 2026 to t	ake advantag	e of project readine	ess. Change phase	e to 'Transfer'.
Remarks:									
Total Project Cost	t Information:	Cost of	Ţ						
Preliminary Engineering:	\$0	Approved Phases:	!		Authorize	ed Funding I	y Category/Shar		Funding
Right Of Way:	\$0		Funding Category	Feder	al	State	Local	Local Contribution	By Category
Construction:	\$15,626,690	\$15,626,690	CATI0-CRP	\$12,501,	352	\$0	\$3,125,338	\$0	\$15,626,690
Construction Engineering			- CATTO-CIG	4,,		**	1-7	**	4 10,0=0,010
Contingencies:	\$0		Funding by share	\$12,501,	352	\$0	\$3,125,338	\$0	\$15,626,690
Indirects:	\$0		1						
Bond Financing:	\$0		!						
Total Project Cost	\$15,626,690		I I						
CURRENT VER	SION								
	SION 19308 /			STIP R	Revision Da	ate:			FY
CURRENT VER MPOID / CSJ DISTRICT		PMPOID	HWY	STIP R	Revision Da	ate:	PROJECT SPONS	OR	FY YOE COST
MPOID / CSJ	19308 /	PMPOID	HWY				·		
MPOID / CSJ DISTRICT STREET:	19308 /	PMPOID	HWY			FUI	NDING CATEGOR	RY:	YOE COST
MPOID / CSJ DISTRICT STREET: LIMITS FROM:	19308 /	PMPOID	HWY			FUI VO	NDING CATEGOR	RY:	YOE COST
MPOID / CSJ DISTRICT STREET: LIMITS FROM: LIMITS TO:	19308 /	PMPOID	HWY			FUI	NDING CATEGOR	RY:	YOE COST
MPOID / CSJ DISTRICT STREET: LIMITS FROM: LIMITS TO:	19308 /	PMPOID	HWY			FUI VO	NDING CATEGOR	RY:	YOE COST kg/day
MPOID / CSJ DISTRICT STREET: LIMITS FROM:	19308 / COUNTY			PHASE	CITY	FUI VO NO	NDING CATEGOR C: x:	RY:	YOE COST kg/day kg/day
MPOID / CSJ DISTRICT STREET: LIMITS FROM: LIMITS TO: TIP DESCRIPTION: Project History:	19308 / COUNTY			PHASE	CITY	FUI VO NO	NDING CATEGOR C: x:	RY:	YOE COST kg/day kg/day
MPOID / CSJ DISTRICT STREET: LIMITS FROM: LIMITS TO: TIP DESCRIPTION: Project History:	19308 / COUNTY	AR-2025- 03/28 Cost of		PHASE	CITY	FUI VOI NO Capproval of	NDING CATEGOR C: x: PSP recommendation	RY: ons in February 2	YOE COST kg/day kg/day
MPOID / CSJ DISTRICT STREET: LIMITS FROM: LIMITS TO: TIP DESCRIPTION: Project History: // Remarks:	19308 / COUNTY	AR-2025- 03/28		PHASE	CITY	FUI VOI NO Capproval of	NDING CATEGOR C: x:	RY: ons in February 2	kg/day kg/day
MPOID / CSJ DISTRICT STREET: LIMITS FROM: LIMITS TO: TIP DESCRIPTION: Project History: Remarks:	19308 / COUNTY	AR-2025- 03/28 Cost of Approved		PHASE	CITY based on TPC Authorize	FUI VOI NO Capproval of	NDING CATEGOR C: x: PSP recommendation	RY: ons in February 2	YOE COST kg/day kg/day
MPOID / CSJ DISTRICT STREET: LIMITS FROM: LIMITS TO: TIP DESCRIPTION: Project History: // Remarks: Total Project Cost Preliminary Engineering:	19308 / COUNTY	AR-2025- 03/28 Cost of Approved	3/2025 Program th	PHASE	CITY based on TPC Authorize	FUI VOI NO C approval of d Funding b	NDING CATEGOR C: x: PSP recommendation y Category/Share	e: Local	kg/day kg/day 2025.
MPOID / CSJ DISTRICT STREET: LIMITS FROM: LIMITS TO: TIP DESCRIPTION: Project History: // Remarks: Total Project Cost Preliminary Engineering: Right Of Way:	19308 / COUNTY Amendment # M	AR-2025- 03/28 Cost of Approved	3/2025 Program th	PHASE ne 10-Year Plan	CITY based on TPC Authorize eral \$0	FUI VOI NO Capproval of d Funding b State \$0	NDING CATEGOR C: x: PSP recommendation y Category/Share Local \$0	e: Local	kg/day kg/day 2025.
MPOID / CSJ DISTRICT STREET: LIMITS FROM: LIMITS TO: TIP DESCRIPTION: Project History: // Remarks: Total Project Cost Preliminary Engineering: Right Of Way: Construction:	19308 / COUNTY Amendment # M	AR-2025- 03/28 Cost of Approved	3/2025 Program th	PHASE ne 10-Year Plan	CITY based on TPC Authorize	FUI VOI NO Capproval of d Funding b	NDING CATEGOR C: x: PSP recommendation y Category/Share	e: Local	kg/day kg/day 2025.
MPOID / CSJ DISTRICT STREET: LIMITS FROM: LIMITS TO: TIP DESCRIPTION: Project History: // Remarks: Total Project Cost Preliminary Engineering: Right Of Way: Construction: Construction Engineering: Contingencies: Indirects:	19308 / COUNTY Amendment # M	AR-2025- 03/28 Cost of Approved	3/2025 Program th	PHASE ne 10-Year Plan	CITY based on TPC Authorize eral \$0	FUI VOI NO Capproval of d Funding b State \$0	NDING CATEGOR C: x: PSP recommendation y Category/Share Local \$0	e: Local	kg/day kg/day 2025.
MPOID / CSJ DISTRICT STREET: LIMITS FROM: LIMITS TO: TIP DESCRIPTION: Project History: // Remarks: Total Project Cost Preliminary Engineering: Right Of Way: Construction: Construction Engineering: Contingencies:	19308 / COUNTY Amendment # M	AR-2025- 03/28 Cost of Approved	3/2025 Program th	PHASE ne 10-Year Plan	CITY based on TPC Authorize eral \$0	FUI VOI NO Capproval of d Funding b State \$0	NDING CATEGOR C: x: PSP recommendation y Category/Share Local \$0	e: Local	kg/day kg/day 2025.
MPOID / CSJ DISTRICT STREET: LIMITS FROM: LIMITS TO: TIP DESCRIPTION: Project History: // Remarks: Total Project Cost Preliminary Engineering: Right Of Way: Construction: Construction Engineering: Contingencies: Indirects:	19308 / COUNTY Amendment # M	AR-2025- 03/28 Cost of Approved	3/2025 Program th	PHASE ne 10-Year Plan	CITY based on TPC Authorize eral \$0	FUI VOI NO Capproval of d Funding b State \$0	NDING CATEGOR C: x: PSP recommendation y Category/Share Local \$0	e: Local	kg/day kg/day 2025.