

2027 HSIP Dallas District – Quick Reference Guide

Public Crash Data:

<https://cris.dot.state.tx.us/public/Query/app/home>

District Off-System Budget: \$5,831,810.00 (FY 30)

Final Package shall include:

- HSIP Project Submission form Excel File
 - Location map
 - Cost Estimate Excel file (use TxDOT bid items)
 - SII Calculation (Targeted projects only)
 - **Existing and Proposed Typical Sections-** Required for projects involving roadway widening, median barriers, refuge islands, shared-use paths, or additional travel lanes
 - **New Traffic Signals (WC 107) Project-** Signal Warrants, SPICE and CAP-X analysis documents are required
 - **Proposed PHBs or RRFBs Project** – must complete and submit a pedestrian data and meet all other applicable requirements of the current TMUTCD
 - Intersection Layouts- are required for any intersection improvement project, including traffic signals, RRFBs, signing and pavement markings, channelization, pedestrian improvements or RCUTs
 - File naming convention: DAL_CityName_Primary Roadway.pdf (add a number at the end of the file name if submitting more than one project on the same primary roadway. Examples below)
 - DAL_Denton_US380-1
 - DAL_Denton_US380-2
 - Please submit one folder per project, with all required submittals documents included in the folder. There is no need to combine the files into a single PDF portfolio
 - ON-System projects are acceptable upon coordination with appropriate Area Office
 - Funding Year- projects submitted under this call are for FY 30
 - G-Match Codes- only approved G-Match codes may be used
 - HSIP funds are only eligible to cover construction costs. Cities are responsible for all other project related costs, including design, right-of-way acquisition, additional contingencies, environmental clearance, utility relocations, and change orders
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Due Date: Friday, December 4 2026

Submit to District Transportation Operations Office:

Steve Mathew
District Transportation Specialist
Steve.Mathew@txdot.gov
214-320-6621

Mathew Mestre, P.E.
District Traffic Engineer Supervisor
Matthew.Mestre@txdot.gov
214-319-3585

Area Office Contacts for ON-System project coordination:

Colin Co. Area Engineer – Jennifer Vorster, P.E. - Jennifer.Vorster@txdot.gov
Dallas Co. Area Engineer – Nathan Petter, P.E. - Nathan.Petter@txdot.gov
Denton Co. Area Engineer – Christopher Rocha, P.E. - Christopher.Rocha@txdot.gov
Ellis/Navarro Co. Area Engineer – Juan Paredes, P.E. - Juan.Paredes@txdot.gov
Kaufman/Rockwall Co. Area Engineer – Nicholas Wadlington, P.E.- Nicholas.Wadlington@txdot.gov