

**Fiscal Year 2026  
NCTCOG REGIONAL WORK PROGRAM**

**The Trinity River COMMON VISION Program**

**INTRODUCTION:** The Trinity River COMMON VISION Program continues to focus on the goals outlined in the Regional Policy Position on Trinity River Corridor – 1989 and the commitment expressed in Interlocal Agreements among the participating communities. Toward the continued goal of maintaining this important cooperative program among the COMMON VISION communities, NCTCOG is proposing a work program of the following ongoing support and technical components.

**SUMMARY OF FY 2026 PROGRAM ELEMENTS**

**I. Ongoing support activities:**

- A. Ongoing Trinity River COMMON VISION Information and Flood Management Task Force (FMTF) Committee Support.** Continued service and support of the Trinity River Program committees (COMMON VISION Steering Committee and Flood Management Task Force), as well as distribution of important general Corridor information to the public and regional delegates at the State and Federal levels.
- B. Ongoing Corridor Development Certificate (CDC) Process and mapping support.** Administrative support of the CDC process, technical/procedural assistance to local government participants, coordination with US Army Corps of Engineers (USACE) staff and addressing inquiries from interested individuals.
- C. Continued sponsorship of FEMA's NFIP training courses.** Continuation of the long-running partnership with the Federal Emergency Management Agency (FEMA) Region 6 and the Texas Water Development Board for important training opportunities to be offered in the region for the benefit of the FMTF and other floodplain management officials. The very popular "Managing Floodplain Development through the National Flood Insurance Program (NFIP)" course will be offered, marking the 30th year that this four-day class will be offered at NCTCOG. NCTCOG staff will work with FEMA to offer additional courses. NCTCOG will also continue partnering with the Texas Floodplain Management Association (TFMA) to host CFM Exams throughout the year.
- D. Coordination for Flood Science Training.** NCTCOG will continue to offer relevant training to the region's floodplain professionals. NCTCOG is partnering with the USACE to offer training regarding flood science. The USACE's Hydrologic Engineering Center supports water resources management responsibilities with research, training, planning analysis, and technical assistance. NCTCOG will work with the USACE to promote the use of free online trainings offered by USACE that includes, but is not limited to, 1D/2D modeling, HEC-RAS, HEC-HMS, and other flood science software-related topics. USACE will develop training for city staff, and developers, and engineers regarding the CDC process, including technical evaluation of proposed projects, the review process, common technical issues, and the use of the NFIP-CDC consolidated model for city staff and developers.

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- E. Ongoing effort to explore partnership and outreach opportunities.** Continued efforts to partner with agencies including the USACE Fort Worth District (USACE-FWD), FEMA, TWDB, TCEQ, USGS, NRCS, and TFMA for traditional projects or educational opportunities.
- F. Continued exploration of regional cooperative detention/retention strategies.** Discussion and investigation of potential strategies will continue in key critical watersheds and segments throughout the Trinity Basin. Continue to research and collect information on existing management approaches in those areas.
- G. Administrative Coordination for Regional Flood Warning Software Program Contract.** NCTCOG staff will distribute information and market the TXShare regional master contracts for common early flood warning detection software, work with vendors to display USGS/other gauges, and maintain open lines of communication between NCTCOG, FMTF, and both current and prospective contract users to ensure that software functionality continuously evolves with changing technology and needs.
- H. Maintenance of the CDC Application and Tracking Website.** NCTCOG staff will maintain the CDC website and identify process improvements as needed.
- I. Participation in the Trinity Regional Flood Planning Group.** NCTCOG was selected for one of three non-voting mandatory seats for councils of government on the Trinity Regional Flood Planning Group (RFPG). NCTCOG will advocate for common planning needs and inclusive outreach methods and update COMMON VISION members on RFPG developments.

**J. Monitor Adopted Legislation.** NCTCOG staff will identify for the COMMON VISION Steering Committee and Flood Management Task Force relevant legislation that was adopted following the Texas-89<sup>th</sup> Legislature.

**K. Support Participation in the FEMA Community Rating System (CRS).** NCTCOG will facilitate a CRS Users Group for exchange of best practices related to communities' participation in CRS. This may include supporting a multi-jurisdictional Program for Public Information. This program could make CRS communities eligible for bonus points on outreach projects and other CRS public information activities.

**II. Additional technical activities for FY 2026:**

**A. Participation in the Model Consolidation Committee.** A committee of regional partners and communities completed a series of meetings resulting in a memorandum during in FY 2020 to ensure a smooth transition for the use of the Consolidated consolidated NFIP-GDC-Mmodel. In May 2023, the first ever Econsolidated NFIP/GDC-model was approved by the Flood Management Task Force, as it nears completion. In October 2024, work by the USACE to incorporate-develop East Fork of the Trinity River (East Fork) Trinity fully developedfuture flows and hydraulic modeling was completed. Currently, there is not a timeline or funding mechanism to incorporate the East Fork modeling into the Econsolidated Mmodel, and past GDC projects that have been approved GDC projects that were not

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~~built yet but not constructed, into the Consolidated Model is scheduled to be completed in FY 2024.~~ The USACE Floodplain Management Services (FPMS) program is a potential source of funding to incorporate the East Fork modeling into the Consolidated Model. The FEMA preliminary studies on the Trinity River main stem and the East Fork Trinity are ~~scheduled to go effective in FY 2025~~ scheduled to go effective in the future. NCTCOG will continue to have a representative on this committee to attend all meetings, inform the FMTF of committee activities, coordinate with FMTF communities, and conduct administrative coordination activities to establish this new process. These activities will also include coordination with the USACE related to technical work.

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- B. Update of the CDC Manual to the 5th Edition.** The Model Consolidation Committee began work to update the CDC Manual to the 5th edition during FY21 to capture changes and improvements to the CDC process. The ~~NFIP/CDC~~ Model Consolidation Committee will continue this process into FY 2026. Print and electronic media will be created to assist members with summaries of the changes to CDC processes.

- C. East Fork Trinity and Denton Creek Integration.** NCTCOG staff will continue the efforts to integrate communities ~~on along~~ the East Fork, ~~Trinity~~ (from ~~the Forney Dam~~ (Lake Ray Hubbard) ~~dam~~ to the confluence with the Trinity River, as well as ~~the extension of the Trinity River main stem downstream~~) into the ~~Trinity~~ COMMON VISION Program, and coordinate with the USACE and FEMA as the consolidated model is completed. NCTCOG staff will also conduct outreach to the communities along Denton Creek to integrate them into the program. NCTCOG staff will work to obtain resolutions from each community, bring the adjustment for final approval to the FMTF, COMMON VISION Steering Committee, and NCTCOG Executive Board, and adjust the cost shares for the following fiscal years. NCTCOG staff will update the FMTF as progress is made. For years beyond FY 2026, NCTCOG staff will develop a long-term COMMON VISION Communication Strategy to expand the footprint of the CDC area upstream of the current boundaries. This will coincide with the Transportation ~~and~~ Stormwater ~~Initiative~~ Infrastructure study, an effort between the NCTCOG Environment & Development and Transportation Departments with the USACE as a technical partner. This initiative will combine stormwater and transportation planning and provide data, tools, and analysis for modeling, emergency response, emergency preparedness, planning infrastructure and neighborhoods, and regulating the floodplain.

- D. Update Communities' Acreage in Floodplain (FIRM).** NCTCOG will seek technical assistance to update the current acreage in the floodplain based on the FIRM Map for participating COMMON VISION members. ~~Currently As of now,~~ each community's area within the Trinity River floodplain is based on ~~the~~ "Standard Project Flood 1995 Baseline to City Limits of Dallas" Analysis. NCTCOG will review the best available data from the FEMA FIRM to update the acreages for each city. The change in the acreage in the floodplain will not affect the cost share for the next fiscal year.

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- E. Ensure Functionality of the Trinity River CDC Website ([www.trinityrivercdc.com](http://www.trinityrivercdc.com)).** NCTCOG has migrated the Trinity ~~River~~ CDC website into the NCTCOG domain. NCTCOG

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staff will consult with the Flood Management Task Force to make sure that necessary capabilities are maintained, and any needed updates are taken into consideration.

**III. Cost Summary**

Costs of services for these work program activities equal \$170,692.03 to be cost-shared among active participants in the traditional manner. The USACE receives \$25,000 for their participation. NCTCOG's budget is \$145,692.03.

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**Trinity River COMMON VISION Program Funding Shares FY 2026**

Shares adjusted in FY23 from the "TRADITIONAL METHOD" <sup>a</sup>Approved by the  
Trinity River Steering Committee on July 19, 2001

Area in floodplain based on "SPF 1995 Baseline to City Limits of Dallas" Analysis

\*Counties and Special District cost share is not determined by floodplain acreage

\*\*Minimum cost share for participation is \$1,000.00. Communities with less than 870 acres have a \$1,000.00 cost share. Communities with greater than 1000 acres are subject to a cost share based on acreage.

COST SHARES FOR CURRENT COMMON VISION PARTICIPANTS		
Participant	<del>Acres</del> <u>Area in Floodplain (FIRM)</u> (acres)	Cost Share
Arlington	3,351	\$5,802.78
Carrollton	5,941	\$10,287.77
Coppell	1,490	\$2,580.17
Dallas	25,787	\$44,654.18
Farmers Branch	1,472	\$2,549.00
Fort Worth	16,261	\$28,158.44



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Grand Prairie	8,498	\$14,715.60
Irving	7,757	\$13,432.44
Lewisville	3,072	\$5,319.65
Seagoville	2,776	\$3,192.00

Dallas County*		\$10,000.00
Denton County*		\$5,000.00
Kaufman County*		\$10,000.00
Tarrant County*		\$7,500.00
TRWD*		\$7,500.00
TRA*		N/A
<b>Subtotal Current Program</b>	<u>Need total 76,405</u>	<b>\$170,692.03</b>

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<b>COST SHARES FOR PROSPECTIVE COMMON VISION PARTICIPANTS</b>		
<b>Participant</b>	<b>Area in Floodplain Preliminary FIRM (acres) Acres in Floodplain Preliminary FIRM</b>	<b>Cost Share**</b>
<b>EAST FORK</b>		
Balch Springs**	0	\$1,000.00
Combine**	850	\$1,000.00
Crandall**	39	\$1,000.00
Forney**	214	\$1,000.00
Hutchins**	830	\$1,000.00
Mesquite	2,224	\$2,558.00
Sunnyvale**	826	\$1,000.00
Wilmer**	458	\$1,000.00
Ellis County*		\$5,000.00
<b>DENTON CREEK</b>		
Flower Mound**		\$1,000.00
Grapevine**		\$1,000.00
<b>TOTAL COMMON VISION PROGRAM</b>	<b>Need total 5,441</b>	<b>\$187,250.03</b>

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