

SUMMARY

Flood Management Task Force
Friday, November 21, 2025
9:30 AM, 616 Six Flags Drive
Arlington TX 76011



1. **Welcome and Introductions.**

- City of Arlington – Lee Jeffrey
- City of Coppell – Cole Baker
- City of Dallas – Tam Vu
- City of Farmers Branch – Eric Mueller
- City of Fort Worth – Lisa Biggs
- Denton County – Stephen Belknap
- Kaufman County – Jeremy Mungin
- Tarrant County – Maria Moreno
- Tarrant Regional Water District – Craig Ottman

ACTION ITEMS

2. **Voting Item: Meeting Summary Approval.** The August 15, 2025, draft meeting summary is [available online](#) for review.

Lee Jeffrey (City of Arlington) motioned to approve; Lisa Biggs (City of Fort Worth) 2nd. All were in favor.

DISCUSSION ITEMS

3. **Development and Floodplain Regulations Model Code Workshop.** The integrating Transportation and Stormwater Infrastructure Project (TSI) seeks to reduce future flood risk through the integration of transportation, environmental, and stormwater planning based on continuation and expansion of the region's urbanization. Staff is seeking feedback on elements to include in a model development code and floodplain ordinance that is underway. A feedback workshop will be held on Thursday, January 29th, 10:00-12:00 at NCTCOG. (Erin Blackman, CFM, NCTCOG)

To introduce this effort, Erin Blackman (NCTCOG) first provided a brief overview of the TSI Study, which aims to integrate transportation, stormwater, and environmental planning to reduce flooding risks in and downstream growing communities in the North and West areas of the NCTCOG region. Erin displayed a few images, courtesy of AI, showcasing what this integration could look like. For example, applications could include conservation easements, tiered culvert and bridge designs, smart stormwater infrastructure, groundwater recharge and reuse, green infrastructure in rights-of-way, and roadways designed for detention and retention.

Erin further elaborated that the Study seeks to improve infrastructure resiliency, develop tools and policy recommendations for higher floodplain management standards, implement innovative hydrologic and hydraulic modeling, and produce planning-level designs for transportation infrastructure and stormwater detention. Outputs include data collection, GIS layers, enhanced models considering growth through 2070, identification of flood-prone infrastructure, strategies for mitigation, environmental planning to incorporate green stormwater infrastructure and nature-based solutions, detailing steps toward real-time flood warning systems, and stakeholder engagement.

Erin highlighted the effort to develop model codes to support these goals by incorporating best practices into development regulations and floodplain ordinances. These codes could address impervious cover limits, clustered development, open space preservation, green parking lots, incentive zoning, runoff matching, and regional detention. Floodplain ordinances could include higher standards such as freeboard requirements based on fully developed watershed conditions, accessibility during floods, maintaining valley storage, protecting critical facilities, creating stream buffers, and prohibiting floodwater rise. Erin mentioned obtaining this list of higher standards from resources such as TFMA and NCTCOG's effort from 2017 to recommend standards within county regulated areas. Lisa Biggs (Fort Worth) recommended also looking at State and FEMA resources for model codes.

Erin requested the Task Force provide input through a survey (<https://tinyurl.com/TSICodes>) and invited the group to an upcoming workshop scheduled for January 29, 2026 (<https://www.addevent.com/event/fcqv17r29868>). The workshop will be held in a hybrid format and is intended for technical experts and stakeholders in flood prevention and mitigation.

4. FY 2026 Trinity River COMMON VISION Work Program Activities Discussion.

- a. **Roster Updates for Flood Management Task Force and Steering Committee.** (Emilie Fryksater, CFM, NCTCOG)

Emilie Fryksater (NCTCOG) informed the Task Force that all listed roster members have been resubscribed to the following ActiveCampaign Lists: Flood Management Task Force; and FMTF Roster.

Updates to the Steering Committee Roster were documented by Task Force members in attendance via a handout circulated at the meeting. For those who were not in attendance, please provide any updates concerning Elected Officials to Emilie at efryksater@nctcog.org.

- b. **NFIP and CDC Model Consolidation Team.** USACE staff will update the FMTF on scopes of work and next steps related to the consolidated CDC model and maintenance process. (Vincent Geracci, USACE)

Vincent Geracci (USACE) revisited the previously discussed matter of removing all references of/to the National Flood Insurance Program (NFIP) from the CDC Consolidated Model (*for further clarification, please see the Flood Management Task Force [Meeting Summary dated August 15, 2025](#)*). Although the title of the model has been successfully renamed in compliance with FEMA's request, he explained that there are still many objects and files embedded within the model that cite or invoke the NFIP. He initially planned on replacing all instances of "NFIP" with "consolidated model," as was dictated by the Task Force, but decided it was best to raise the issue to the group considering the nuance involved.

Vincent offered a few suggestions in lieu of "consolidated model," landing on "existing" as his preferred alternative. Lisa Biggs (City of Fort Worth) motioned to rename all other occurrences of "NFIP" in the model to "existing," agreeing that the term is apt and succinct. Furthermore, she pointed out, FEMA already requires that the CDC Consolidated Model be maintained to reflect current and effective mapping. There were no objections to the use of "existing," all were in favor.

Jerry Cotter (UTA – Water Engineering Research Center) asked Vincent whether there is a difference between “the model within the system vs. official?” Vincent responded that he is uncertain, but that it’s a possibility. When the model was first consolidated, it was understood that all changes to the CDC model would be mirrored in the FEMA model, but it’s possible that the FEMA models have not been updated. Lisa interjected that the process of consolidating the CDC models in partnership with FEMA and USACE was meant to establish synchronization across all platforms, so that maintenance and accurate mapping (including changes such as LOMRs and new developments) would be documented across the board in a relatively swift and efficient manner.

Jerry Cotter suggested the Task Force explore the possibility of a FEMA delegate to improve communication and ensure that the models have and will stay in-sync. Lisa quoted regulatory authority as the largest obstacle in forming a FEMA delegate; but mentioned that several flood control districts around the country have managed to form delegates with success due to the regulatory authority delegated to them by state law.

i. **CDC Training Workshop Timeline.** Status update and next steps for CDC process and model training workshop.

Vincent Geracci (USACE) communicated USACE’s continued efforts in preparing for the much-anticipated CDC Training Workshop. In an effort to accommodate the intended audience, applicants and members, Vincent solicited feedback from the Task Force on the tentative Training Agenda and Outline—which were sent to the roster members in advance.

Vincent conveyed that he and his team felt it imperative in designing the workshop to address the common questions and issues encountered by applicants while navigating the CDC permitting process. However, tailoring the training accordingly relies heavily on communities and their Floodplain Administrators sharing their unique experiences and input.

Circling back to the previous item discussed, Lisa Biggs (City of Fort Worth) suggested instructing applicants and communities on the process of submitting revisions to be incorporated into the CDC Consolidated Model—such as Letter of Map Revisions (LOMRs) and new construction/developments occurring throughout Central North Texas. Jerry Cotter (UTA – Water Engineering Research Center) chimed in, concurring with Lisa’s recommendation.

The current workshop agenda (which has not been finalized) details a brief history/background of the Corridor Development Certificate Program; an overview of the application and permitting process (including responsibilities, criteria, fees, timeline, etc.); project examples; future expansion of the CDC Model; and a concluding Q&A.

The date of the Training Workshop has yet to be decided, but it will occur in-person sometime after April 2026, with Mike Danella (USACE) leading the effort. Although this will be a one-time event, it will most likely be recorded for future guidance and training purposes.

Please share your feedback and input regarding the CDC Training Workshop with USACE at charles.erickson@usace.army.mil.

- c. **Update the CDC Manual to the 5th Edition.** The NFIP-CDC Model Consolidation Team will share progress on updates to the CDC Manual. (Emilie Fryksater)

Lisa Biggs (City of Fort Worth) confirmed that she is “working” to get the 5th Edition of the CDC Manual polished and ready for peer review. She reported that she recently provided the updated CDC Application form to a few people from neighboring communities as a test run, to ensure that the form functions properly and gather any feedback before finalizing the product.

- d. **East Fork/Denton Creek Update and Expansion of the CDC Program West.** NCTCOG staff will update the FMTF on the initiatives to bring additional communities into the Common Vision program. The FMTF will evaluate opportunities to expand the Corridor Development Certificate Program into the TSI Project area. (Emilie Fryksater and Vincent Geracci, USACE)

Emilie Fryksater (NCTCOG) opened by recounting previously shared East Fork/Denton Creek updates, as well as efforts underway for expansion of the CDC Program. Included was NCTCOG’s preparation to relaunch outreach efforts at the start of the new year (2026), and the continued promotion of the CDC program at TSI stakeholder meetings. Additionally, she notified the Task Force that the CDC East Fork and Mainstem extension, which was approved at the January 2025 Flood Management Task Force meeting, has been integrated into the current models uploaded to the NCTCOG website.

Jerry Cotter (UTA – Water Engineering Research Center) urged the Task Force to prioritize expansion of the CDC Program as a matter of fiscal and operational necessity. With "millions" already invested in the CDC models—which conveniently overlap with TSI areas, Cotter stressed that moving quickly is vital to preserving years’ worth of regional data and dynamic modeling. Acting now ensures that the North Central Texas Region effectively leverages its investment by providing Floodplain Administrators with sustainable, long-term tools for the foreseeable future.

Lisa Biggs (City of Fort Worth) made a cursory comment on potentially developing a local check in/out model for Fort Worth, which could be scaled to a regional level once a LOMR delegate is appointed. Sue Alvarez (NCTCOG) agreed with the notion, acknowledging that Lisa’s proposal is something that “could and should” be done.

Lisa then pivoted the conversation to the possibility of employing a GIS interactive viewer/mapping tool for projects occurring within the Trinity River Corridor. Noting that such a tool would dually make it easier for communities to submit items and enable cities to better observe and manage continuous changes.

Sue notified the Task Force that NCTCOG has deferred revenue from past years in the Trinity River Program and could be allocated for the development and release of a GIS mapping tool.

Many in attendance chimed in with recommendations to further refine the concept: Lisa encouraged starting first and foremost with a viewer of the CDC, and then convening with other interested parties to identify “what will work” best for all communities (macro/micro, etc.) in order to simplify the project for developers; Craig Ottman (Tarrant Regional Water District) advised utilizing SOPs in constructing the framework; Jerry suggested considering smaller communities when designing the operating mechanism, explaining that participating communities should still be able to review and add layers

even when submittals are received and sent out to third party; Lee Jeffrey (City of Arlington) proposed establishing a regional platform in which individual communities can be added/adjusted; Lisa highlighted several benefits of using a regional platform, including cross-community capabilities in project conception and review; Jerry, once again, pushed for streamlining of the project before loss of funds.

Sue confirmed that the indicated SOPs have already been developed on models, assuring that “they’re sound.” She questioned the viability of adopting a standard SOP at a higher level, perhaps regionally (pertaining to willing/participating communities), to ensure methodology is consistent. She added that the SOPs are not “horribly restrictive,” making it easier to recommend for local adoption by individual communities.

Emilie concluded by ensuring that she will follow-up on the matter.

- e. **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 as laid out in the FY26 Work Program. (Emilie Fryksater)

Emilie Fryksater (NCTCOG) broached the incomplete task of “Updat[ing] Communities’ Acreage in Floodplain (FIRM),” as detailed in the Trinity River COMMON VISION Work Program.

Currently, 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 is seeking technical assistance to update the current acreage in the floodplain based on the FEMA FIRM to update the acreages for participating COMMON VISION communities. Emilie asked the members of the Task Force in attendance who NCTCOG should coordinate with to fulfill the requirement.

Lisa Biggs (City of Fort Worth) recommended she reach out to communities’ FPAs for technical assistance.

Vincent Geracci (USACE) interjected that if Standard Project Flood (SPF) inundation is included, then the task involves USACE. To which Lisa queried “how far up the Trinity River is CDC regulatory.”

Whether a change in acreage would affect communities’ share cost for the next fiscal year was debated, Emilie will follow-up. Emilie will reach out to participating communities’ FPAs and loop in USACE if necessary.

- f. **Developing a Multijurisdictional Program for Public Information under the Community Rating System of the National Flood Insurance Program.** NCTCOG will provide a brief overview of the requirements and seek input on the next steps. (Erin Blackman, CFM, NCTCOG)

Erin Blackman (NCTCOG) presented the opportunity to develop a multijurisdictional PPI by first reminding the Task Force that it was included as an optional activity under the recently approved Trinity River COMMON VISION Work Program. Benefits of a multijurisdictional PPI include consistent messaging, structured outreach, broad engagement, cost-sharing, shared expertise, and CRS credit bonuses.

Erin identified key requirements that Task Force members should consider, including having at least two representatives from member communities, ensuring half the

committee members are from outside local government, holding at least two meetings during development, and meeting quorum requirements. Each community must adopt the program, review it annually, and update it every five years. Success depends on participation, not on other communities' actions, and points are earned as multipliers (up to 259 points). Examples of multijurisdictional PPIs include programs in Lee County, Hillsborough County, Jefferson Parish, Sarasota County, and the Capital Region Area Floodplain Task Force. Erin asked if there was additional information or support needed, recognizing that moving forward will involve a learning curve.

Sue Alvarez (NCTCOG) shared that NCTCOG's Emergency Preparedness Department may have resources and/or people who could help in the process of establishing a multijurisdictional PPI, adding that there are "many opportunities to collaborate." She noted, however, that previous efforts in different regions failed primarily due to poor coordination and inconsistent messaging.

Erin shared the CRS activities and associated points available in pursuing a Multijurisdictional Program, to which Lee Jeffrey (City of Arlington) expounded that having a multijurisdictional PPI also acts as an amplifier for CRS points.

Lee then questioned whether communities with extant PPIs would be penalized or have their status jeopardized by abandoning their own Corum for the sake of joining a multijurisdictional PPI. Erin did not have an answer, but countered that facilitation at a regional level, such as through NCTCOG, will provide consistency and aid communities in navigating the transition between programs. Lee reported that, currently, both Grand Prairie and Arlington have PPIs. Lee conveyed interest in the effort but remained uncertain due to lack of clarification. Many in attendance echoed the sentiment, raising questions on Corum, mandatory meetings, and possible penalties. Erin said she would reach out to a few of the existing multijurisdictional PPI contacts to learn more, and follow-up with the Task Force at the next meeting.

Lisa Biggs suggested holding a Flood Symposium, which Sue compared to an TFMA Region 10 training/conference. Emilie Fryksater (NCTCOG) made a note to explore the possibility further.

- g. **Legislative Updates.** NCTCOG staff will provide updates on the Special Session bills and bills adopted during the regular Texas legislative session. (Emilie Fryksater)

All legislative updates were presented by the NCTCOG Transportation Department at the Trinity River COMMON VISION Steering Committee Meeting held on September 18th, 2025 ([presentation slides located here](#), starting at slide 24).

The presentation included an overview of the bills filed and passed during 2025 by the 89th Texas Legislature, comprised of the Regular Session (January 14 – June 2), the 1st Special Session (July 21 – August 15), and the 2nd Special Session (August 15 – September 4).

- h. **FY 2026 Cost Share Payments.** NCTCOG cost share requests for FY 2026 were sent out ~~late October – early November~~ **UPDATE: late November – early December**. There was no change from FY25 to FY26 in dues. (Emilie Fryksater)

The Task Force made NCTCOG aware that cost share invoices were not received by members as of the meeting date (November 21, 2025). Emilie Fryksater and Sue Alvarez (NCTCOG) apologized for the unforeseen delay, citing a switch in delivery system and

protocol as the likely issue. Emilie promised the invoices would be sent out as soon as possible (within the week).

Emilie notified the Task Force that cost share estimates for FY 2027 will be sent to participating communities in March of 2026 for budgeting purposes. Craig Ottman (Tarrant Regional Water District) requested that the cost share estimates be sent out sooner, preferably January/February -- several members of the Task Force concurred with his request.

Emilie amended that cost share estimates for FY 2027 will be sent out at the end of January, 2026.

INFORMATION ITEMS

5. **Follow up: COMMON VISION Steering Committee Meeting and Floodplain Seminar for Elected Officials.** The September 18, 2025, draft meeting summary is [available online](#) for review. The FMTF will be briefed by several stakeholders on discussions and items identified during the combined meeting. (Emilie Fryksater)

Emilie Fryksater (NCTCOG) briefed the Task Force on the Combined Floodplain Seminar for Elected Officials and Trinity River COMMON VISION Steering Committee Meeting specs., held September 18th, 2025 ([meeting summary draft located here](#)). She noted presentations from Texas Water Development Board, U.S. Army Corps of Engineers, and the University of Texas at Arlington, and recounted approval for both the CDC Model Name Change, and the FY 2026 TR COMMON VISION Work Program and Budget.

In preparation for 2026, she posed for consideration whether NCTCOG should continue to combine the Floodplain Seminar and Steering Committee Meeting, or if they should be held separately moving forward.

Ultimately, it was decided to keep the Floodplain Seminar and Steering Committee Meeting combined due to concerns over elected officials' limited availability and likely scheduling conflicts. But it was proposed to instead open with the Steering Committee Meeting and conclude with the Floodplain Seminar as a stark drop-off in attendance was observed mid-way through the agenda.

Cole Baker (City of Coppell) suggested notifying elected officials "well in advance" for the 2026 combined event. Emilie agreed, deciding to send "save the dates" in May of 2026.

6. **Follow up: L0273 Managing Floodplain Development Through the NFIP Course.** This course occurred October 6th to October 9th, followed by a proctored CFM Exam on October 10th. (Erin Blackman)

Erin Blackman highlighted the L0273 NFIP course held October 6-9, 2025, where 31 people attended. Twenty-four people took the CFM exam, which was offered on October 10 by TFMA. This training occurred during the government shutdown and only one FEMA instructor was available to assist TWDB and consultant instructors.

7. **Other Program-Related Efforts**

- a. **North Texas Floodplain Administrators/CRS Users Group.** NCTCOG will share updates on this program. (Erin Blackman)

Erin Blackman highlighted the L0278 CRS course held August 11-14, 2025, where 24 people attended. Instructors indicated that this would likely be the last in-person four-day CRS course hosted by FEMA. Erin noted that TFMA has approved CECs for this course without requiring a certificate, as FEMA had not yet issued them due to the government shutdown.

The Task Force indicated interest in reviving the CRS Users Group and meeting more often. Erin mentioned NCTCOG has had staffing challenges over the past few years, contributing to the lack of meetings. This topic was discussed in more detail in the next agenda item.

- b. **Floodplain Administrators Working Group.** NCTCOG will seek input from FMTF on potentially forming a working group of North Central Texas communities with the goal of collaborating and coordinating the adoption of higher flood standards across the region. (Emilie Fryksater)

Lisa Biggs (City of Fort Worth) revisited her earlier recommendation of doing a day Flood Symposium in lieu of forming yet another Working Group. She explained that tailoring the symposium to focus on specific topics unique to the region would differentiate it from the TFMA region meetings. She also suggested renaming the CRS Users Group to broaden the scope of responsibilities.

This launched a lengthy discussion on whether there were too many working groups and events across multiple associations, committees, sub-committee's, etc., and if perhaps repurposing some of the presentation-heavy meetings and events would benefit coordination between communities (both participating in COMMON VISION and not) by affording the time and space to collaborate.

Sue Alvarez (NCTCOG) disclosed that the COG staff had recently raised the issue of facilitating too many meetings across the agency. Per the Exec. Director's guidance, NCTCOG has been directed to cull redundant efforts in an attempt to consolidate strategies and maximize time spent focusing on the priorities.

Craig Ottman (Tarrant Regional Water District) advocated for less presentation slides and more open forum/discussion at future meetings. Reasoning that dedicating more time to collective problem-solving between communities would be better than reiterating the same agenda items with minimal updates. Emilie Fryksater (NCTCOG) agreed, admitting that she too thought the agenda/presentation contained too much repetitive information and did not efficiently utilize the scheduled time.

Although concurring with the notion, both Erin Blackman (NCTCOG) and Sue were insistent in adhering to and maintaining the tasks set forth in the Trinity River COMMON VISION Work Program. With the Task Force's blessing, Emilie committed to reworking the next Flood Management Task Force meeting agenda to include an open forum while reserving the time necessary to deliver updates and address obligations related to the Work Program.

Craig then circled back to the idea of developing a Flood Symposium, proposing it and perhaps other meetings and events be open to communities not participating in the Trinity River COMMON VISION program or a member of the Flood Management Task Force. Further discussion led to shortening the tentative symposium to an afternoon or a working lunch to retain attendance.

NCTCOG will look into the possibility of planning a Flood Symposium event for the region.

- c. **Integrated Stormwater Management (iSWM) Program.** An update on iSWM activities will be provided by NCTCOG staff. (Emilie Fryksater)

Emilie Fryksater (NCTCOG), subbing in for Katie Hunter (NCTCOG), briefed the Task Force on the most recent iSWM meeting that occurred October 30th, 2025. She noted updates presented on the EPA SWMM development, discussed website improvements and the possibility of linking CRS credits with iSWM BMPs, and expanding City Council outreach across the region.

The next meeting topics include defining scope for iSWM goals, continued discussion on website modernization, reviewing survey results, and brainstorming City Council outreach. The next iSWM meeting will be held on January 13th, 2026 at 1:30 PM, see the event on the NCTCOG's website at the [iSWM Implementation Subcommittee's page](https://www.nctcog.org/envir/committees/public-works-council/iswm-implementation-subcommittee) (<https://www.nctcog.org/envir/committees/public-works-council/iswm-implementation-subcommittee>).

Sue Alvarez (NCTCOG) summarized that the “big takeaway from that meeting” was concerns over the website and how to make it more user-friendly. She reminded the Task Force that iSWM can greatly benefit North Central Texas communities as we look ahead to massive expansion and development of the region as it is the key to implementing TSI.

Jerry Cotter (UTA – Water Engineering Research Center) recommended integrating more GSI in iSWM. To which Sue responded affirmatively but countered that first the program needs updated tools that are easy to use. Jerry then pondered the maintenance costs of GSI, stating that they'd need to know more before executing.

OTHER BUSINESS AND ROUNDTABLE DISCUSSION

8. **CDC Applications.** NCTCOG staff will share CDC applications received since the last FMTF meeting and updates to the CDC process. (Emilie Fryksater)
 - a. **Applications Received**
 - b. **Roster Updates Finalized.** Please reach out to Emilie Fryksater for further updates/changes to QNTRL Roster.
 - c. **CDC Documents Updated on NCTCOG website.** The NCTCOG Template Review Letter and the CDC Flyer have been edited to reflect the transition in Program Lead and associated contact information.
9. **Roundtable Topics/Other Business.** The FMTF members and NCTCOG staff may share additional items as time allows.

City of Arlington (Lee Jeffrey) – None.

City of Coppell (Cole Baker) – None.

City of Dallas (Tam Vu) – None.

City of Farmer's Branch (Eric Mueller) – The city is still working through the process of joining CRS and is slated to go into effect spring of 2026. Expressed interest in the CRS Users Group.

City of Fort Worth (Lisa Biggs) – Notified the Task Force that a new CDC application is coming soon: Gateway Park to add tennis courts and pickleball courts. Reported trainings for Regions 4, 15, and 16 in December. Lastly, Fort Worth’s Valley Storage Policy goes to council December 9th; effective February 1st (includes outside of CDC as well). The city is now looking at impervious cover and what to do about that while working on updating the floodplain management plan.

Denton County (Stephen Belknap) – Reported that the Co. is navigating the map validation process for a handful of panes. They did three (3) studies with Cooperating Technical Partners (CTP) and plan to incorporate those with Fort Worth’s discoveries. Questioned if “camps got caught up in SB1,” and asked if anyone is familiar or experiencing a similar issue – particularly in relation to lakes vs. riverine. Lisa Biggs from Fort Worth said she would look into it.

Kaufman County (Jeremy Mungin) – Notified the Task Force of a TRWD wetlands project kicking off in December.

Tarrant County (Maria Moreno) – None.

Tarrant Regional Water District (Craig Ottman) – Reported that construction is wrapping up for a streambank restoration exemption.

Half Associates (Stephanie Griffin) – Informed the Task Force that Region 4 trainings notice will only go to Region 4. They received >130 abstracts at the annual TFMA meetings. Forewarned those in attendance that the CFM exam will be changing soon to include emergency response to exam. A few questions will be removed from other categories of the exam so the total number of questions remain the same. Training materials will be provided.

Dewberry Engineers (Claire Pollard) – Working on flooded roads project with transportation.

Kimmy-Horn (Mitchell Jensen) – None.

Freese & Nichols (Jeremy Dixon) – None.

U.S. Army Corps of Engineers (Vincent Geracci) – None.

10. **Upcoming Meeting.** The next Flood Management Task Force meeting will be held on Friday, February 20th. The meeting will be held via Microsoft Teams.

11. **Adjournment.**

Lisa Biggs (City of Fort Worth) moved to adjourn; Craig Ottman (Tarrant Regional Water District) 2nd. All were in favor.

If you have any questions regarding the meeting or agenda items, please contact Emilie Fryksater by phone at (817) 695-9110, or by email at efryksater@nctcog.org. Thank you.

Attendance List	
Lee Jeffrey	City of Arlington
Cole Baker	City of Coppell
Tam Vu	City of Dallas
Eric Mueller	City of Farmers Branch

If you plan to attend this public meeting and you have a disability that requires special arrangements at the meeting, please contact NCTCOG’s Title VI Coordinator by email at Title-VI-Coordinator@nctcog.org 72 hours in advance of the meeting. Reasonable accommodations will be made to assist your needs.

Lisa Biggs	City of Fort Worth
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Jeremy Mungin	Kaufman County
Maria Moreno	Tarrant County
Craig Ottman	TRWD
Jerry Cotter	UTA – Water Engineering Research Center
Claire Pollard	Dewberry Engineers
Jeremy Dixon	Freese & Nichols
Stephanie Griffin	Halff Associates
Mitchell Jensen	Kimmy-Horn
Yi Hou	RESPEC
Vincent Geracci	USACE
Susan Alvarez	NCTCOG
Erin Blackman	NCTCOG
Emilie Fryksater	NCTCOG

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