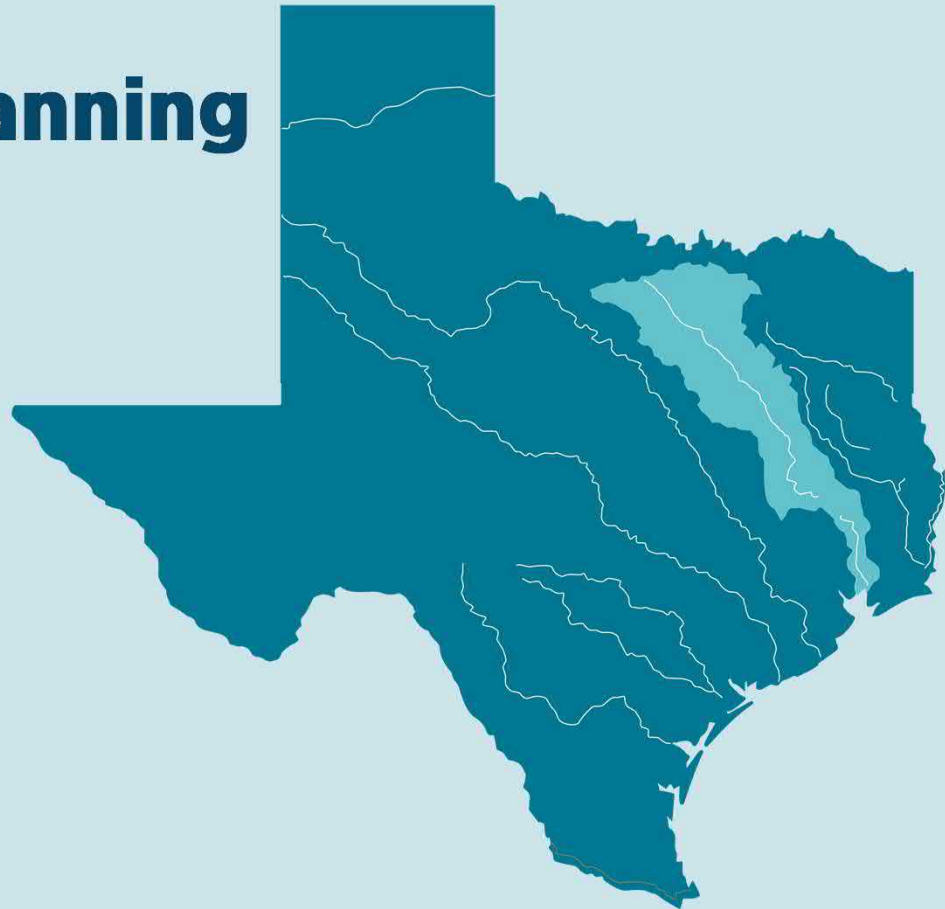


Regional Flood Planning Group Meeting Trinity River Authority

May 27, 2021





AGENDA

- **Team Introductions**
- **Project Schedule**
- **Flood Planning Overview & Approach**
- **Website Update**
- **Next Steps**

INTRODUCTION
THE HALFF TEAM



Dr. Nick Fang





Stephanie Griffin



Ben Pylant



Dr. Nick Fang



Dr. David Rivera



Heather Ferrara



Colby Walton

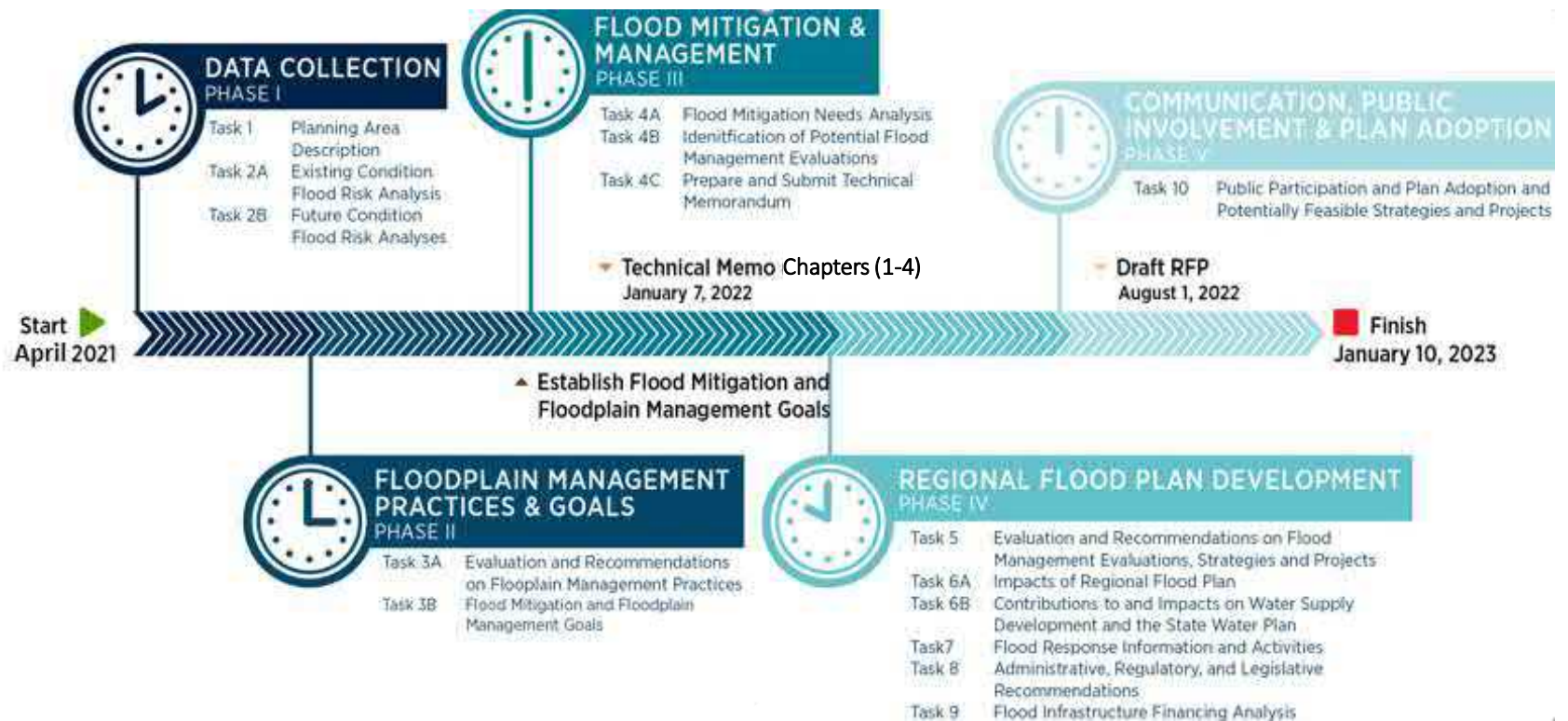
Other Key Staff

Morgan Berry
Sam Amoako-Atta
Kimberly Miller
Chris Johnson
Scott Hubley
Pam Hawkins
Joel Rowe
Reyne Telles

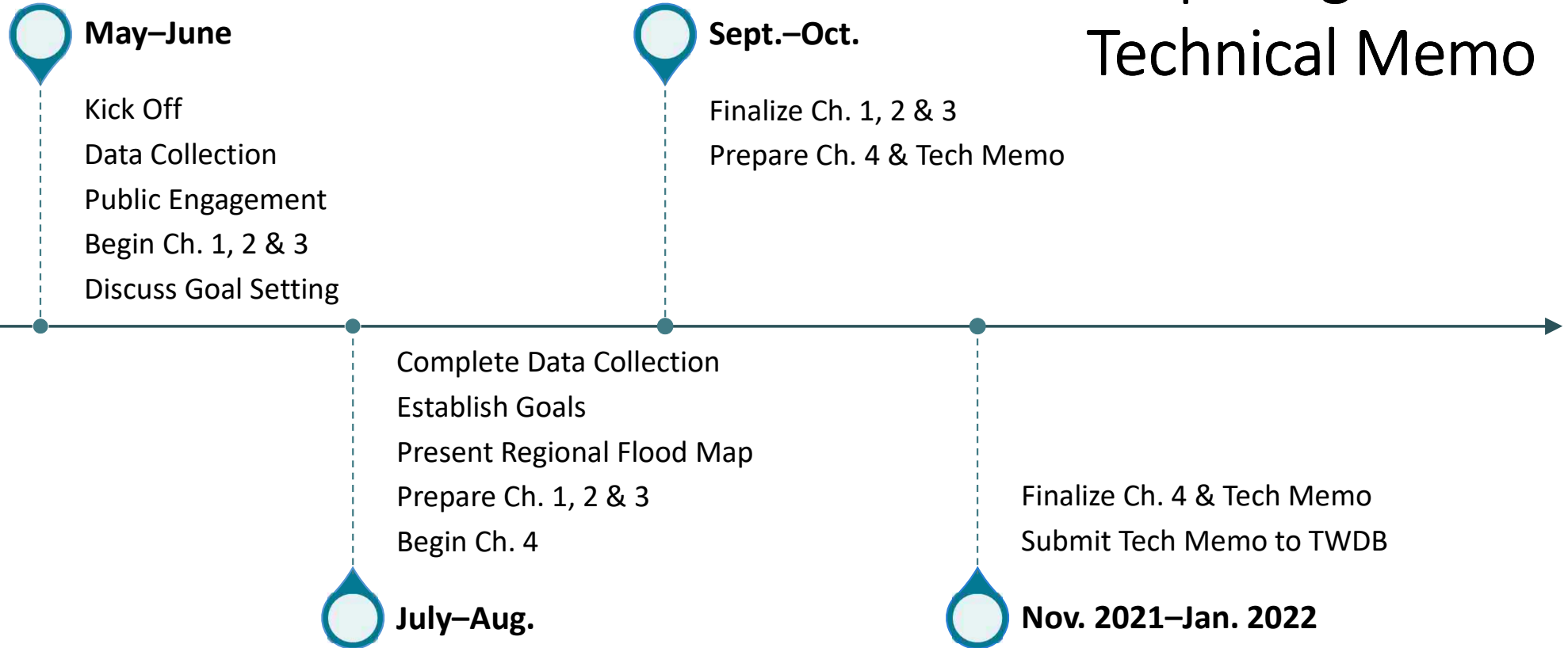
A photograph of a flooded road. The road is completely submerged in murky, brown water. On the left side of the road, there are several trees with green leaves. On the right side, there is a large pile of debris, including branches and leaves, partially submerged in the water. In the background, a dirt road leads away from the flooded area, flanked by trees and a fence. The sky is overcast and grey.

FLOOD PLANNING OVERVIEW

Project Schedule



Preparing the Technical Memo



FLOOD PLAN

SCOPE OF WORK

DATA COLLECTION & RISK ANALYSIS

- Task 1: Planning Area Description
- Task 2A: Existing Condition Flood Risk
- Task 2B: Future Condition Flood Risk

FLOODPLAIN MANAGEMENT PRACTICES & GOALS

- Task 3A: Floodplain Management Practices
- Task 3B: Floodplain Management Goals

IDENTIFICATION OF NEEDS

- Task 4A: Needs Analysis
- Task 4B: Identify FME, FMS, FMP
- Task 4C: Tech Memo

EVALUATIONS, STRATEGIES, & PROJECTS


- Task 5: Evaluate/Recommend FME, FMS, FMP
- Task 6A: Impacts of Regional Plan
- Task 6B: Contribution / Impacts of Water Supply

FLOOD PREPAREDNESS, POLICY, & FINANCE

- Task 7: Flood Response Information and Activities
- Task 8: Administrative, Regulatory, and Legislative Recommendations
- Task 9: Flood Infrastructure Finance

Roles and Responsibilities

| | Data Collection & Risk Analysis | Floodplain Mgmt Practices & Goals | Identification of Needs | Finalize Tech Memo |
|---------------------|--|--|---|---|
| Consultant's Role | <ul style="list-style-type: none"> Perform data collection & public outreach Facilitate planning & public engagement (ongoing) | <ul style="list-style-type: none"> Analyze flood risk Produce regional flood map Facilitate goal setting Prepare Ch. 1, 2 & 3 | <ul style="list-style-type: none"> Finalize Ch 1, 2 & 3 with requested edits Perform flood mitigation needs analysis Develop potentially feasible FMEs, FMSs & FMPs (Ch. 4) Prepare Tech Memo | <ul style="list-style-type: none"> Finalize Ch. 4 and Tech Memo Coordinate printing Submit to TWDB |
| Trinity RFPG's Role | <ul style="list-style-type: none"> Review data collection Assist with outreach | <ul style="list-style-type: none"> Determine goals Review & approve Ch. 1, 2 & 3 Approve identification process for FMEs, FMSs & FMPs | <ul style="list-style-type: none"> Review & approve Ch. 4 and Tech Memo | |

The background of the slide is a photograph of a park. On the left, there is a calm body of water. To the right of the water, there is a grassy area with several large, leafy trees. The sky is a clear, light blue. The overall scene is peaceful and natural.

What Can We Achieve in the First Round of Planning?

Goals:

- Meet TWDB requirements
- Establish solid foundation for future flood planning cycles

Constraints:

- Large area
- Schedule
- Budget
- Readily available data

Likely Outcomes:

- Additional studies needed (FMEs)
- Additional details needed to meet TWDB criteria for projects to qualify as FMPs
- Few projects will likely meet TWDB criteria to be classified as FMPs

STAKEHOLDER ENGAGEMENT

A group of people are gathered in a meeting room. Some are seated around a round table, looking at a large map or document spread out on the table. There are several red plastic cups on the table. One person is standing and looking at a document. The room has large windows in the background, showing an outdoor area with trees and a building. The text "STAKEHOLDER ENGAGEMENT" is overlaid in large, bold, blue letters on the left side of the image.



Setting a New Standard:

Comparing State Water and Flood Plans

WATER PLANS, Since 1997

Well-developed data, tools, and methods for:

- Historical water use
- Population and water demand projections
- Surface and groundwater supply availability
- Water supply is a commodity that generates revenue

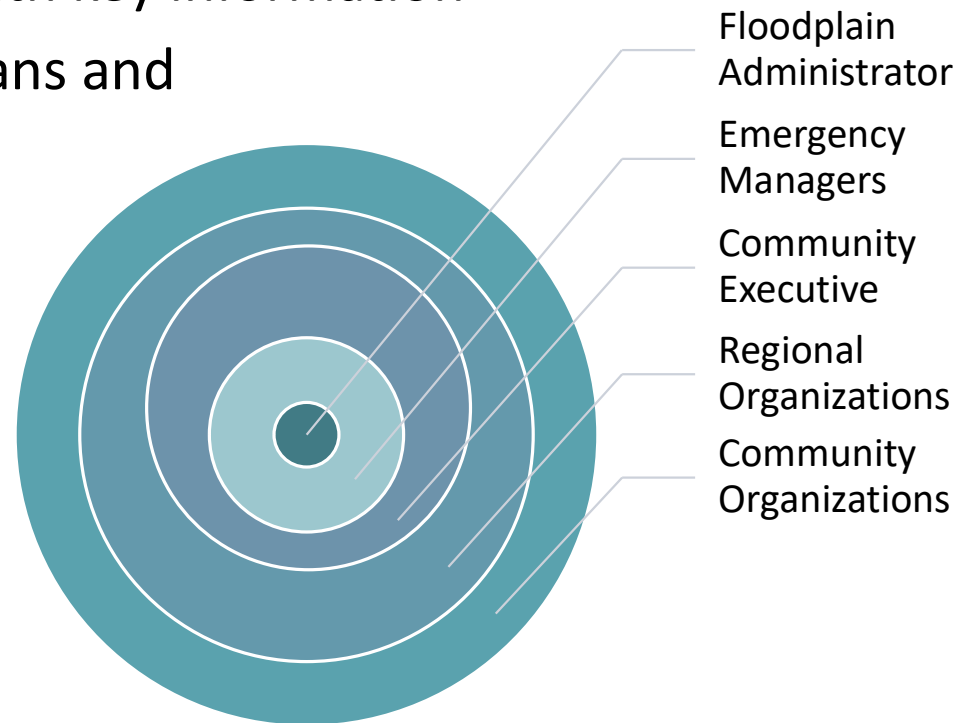
FLOOD PLANS, Since 2021

Inconsistent data, tools and methods:

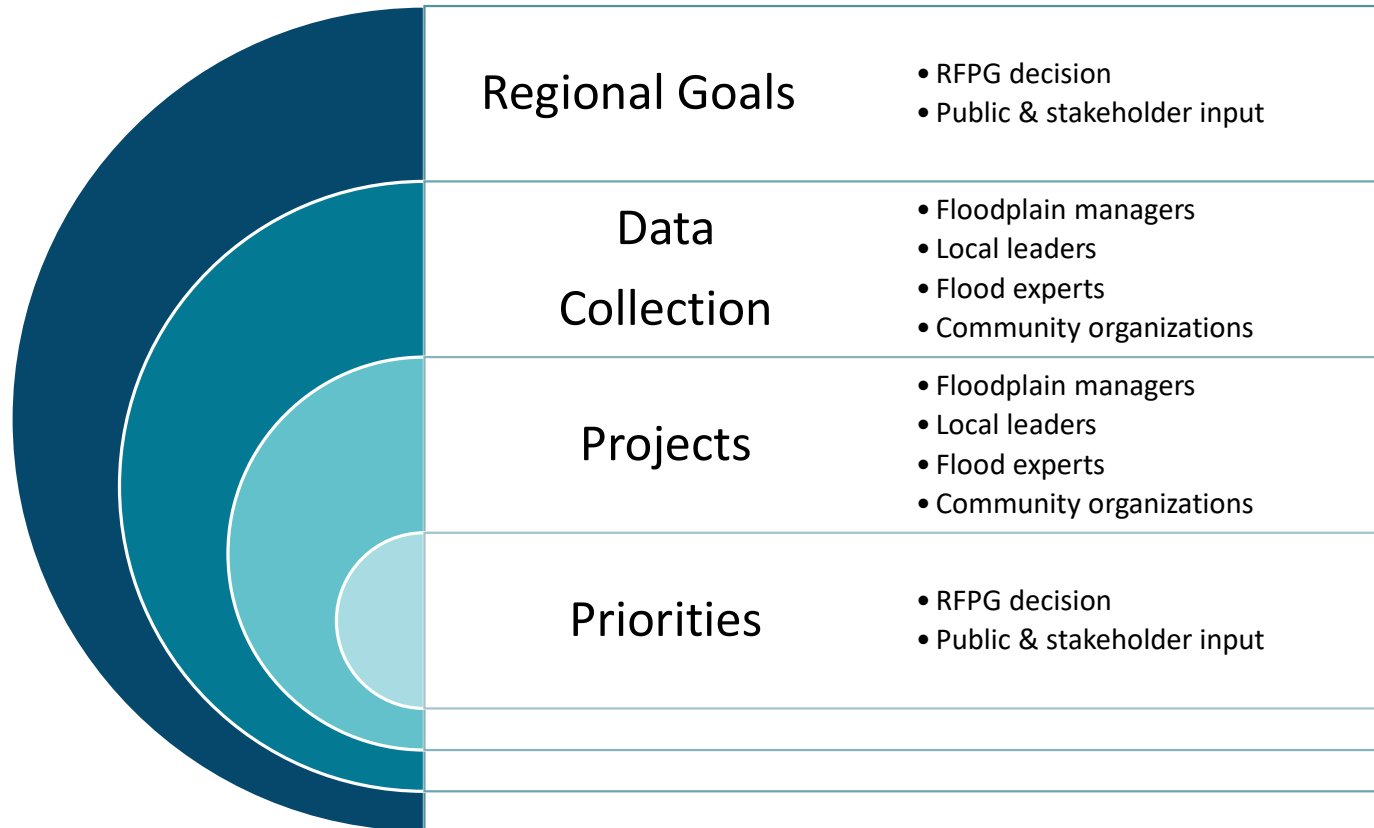
- Limited history of local and regional flood planning
- Flooding is episodic
- Response is disaster-driven
- Flood hazard mitigation does not generate revenue

Public Engagement: Identify Stakeholders

Engaging stakeholders with key information about local problems, plans and projects will paint a clearer picture of Flood Risk



Public Engagement: Goals and Roles



A hand is shown holding a variety of white, hand-drawn digital icons. These icons include a camera, a lightbulb, an '@' symbol, a question mark, a location pin, a smartphone, a document, a magnifying glass, a speech bubble, a hand, a laptop, a mail envelope, a gear, and a person silhouette. The background is a soft, out-of-focus blue and grey. The text 'DATA COLLECTION' is overlaid in a bold, dark blue font, with a vertical line to its left.

DATA COLLECTION



Data Collection Website Home Page

0. Welcome

1. Your Info

2. Backgrounder

3. Questions

The [Texas Water Development Board \(TWDB\)](#) has designated 15 regional flood planning areas throughout the state. Through [Regional Flood Planning Groups \(RFPGs\)](#), the TWDB will develop regional flood plans that will be combined into the first state flood plan in September 2024. The overall goal of the RFPGs is to determine the nature of flood risk in the regions, evaluate flood mitigation and management practices, identify areas for future mitigation projects, and the impact to flood infrastructure functionality. You can help by ensuring the data about your community is current and accurate.

By logging on with your email address and the password provided, you can help provide the RFPGs with localized knowledge of flood planning resources and validate a wide array of flood risk data. Information such as condition and functionality of flood prone infrastructure, mitigation or strategic development plans, proposed flood control projects, areas of key population change or growth, etc. is needed.

- Partners in the RFPG process include:
- Community Officials
- Federal, State, regional, local, and non-profit organizations
- Other identified stakeholders

For more information regarding the [Flood Region] Basin, a quick synopsis is located [here](#).

At this time, the RFPGs are asking communities to help:

- Provide your contact information
- Verify high level flood risk-related information
- Complete a questionnaire concerning flood risk data and issues within your community
- Help identify problem areas and areas of mitigation success within your community using a webmap

Click [here](#) to download a list of commonly used flood related acronyms.

Data Collection Website

Your Info

0. Welcome

1. Your Info

2. Backgrounder

3. Questions

Why do you need this?



You are representing Town of Richwood

Title

GIS Manager



First name

Jane

Last name

Doe

Phone number

214-555-6617

Submit

Data Collection Website

Your Info

0. Welcome

1. Your Info

2. Backgrounder

3. Questions

Community Backgrounder for: City of Ferris

The following is publically available information about your community with a reference to the source of the data. Please review and update it with any additional data you have available.

What is this? Why do you need this?



| Field | What We Found | Your Updated Info |
|---|---------------|---|
| Community ID: (Source: FEMA) | | |
| Population: (2019 American Community Survey) | 4,495 | <input type="text" value="4495"/> |
| NFIP Participant: (Source: FEMA) | Yes | <input checked="" type="radio"/> Yes <input type="radio"/> No |
| CRS Rating: (Source: FEMA) | N/A | <input type="text" value="N/A"/> |
| Mitigation Plan: (Source: Community Website) | Yes | <input checked="" type="radio"/> Yes <input type="radio"/> No |
| Mitigation Plan Name: (Source: Community Website) | | <input type="text" value="The name of the plan"/> |
| Number High Water Marks: | | <input type="text" value="0"/> |
| Number Low Water Crossings: | | <input type="text" value="0"/> |
| Total Stream Miles in Community (round to nearest tenth): (Source: FEMA) | 0.0 | <input type="text" value="0.0"/> |
| Number of Disaster Declarations: (Source: State of Louisiana) | | <input type="text" value="0"/> |
| Total Flood Losses (in dollars): (Source: NFIP) | \$0.00 | <input type="text" value="0.00"/> |
| Number of Levees/Dams in Community: (Source: FEMA) | | <input type="text" value="0"/> |
| LiDAR Availability: (Source: TNRIIS) | | <input data-bbox="1234 1304 1371 1326" type="text" value="Name of source(s)..."/> |

Data Collection Website

Question Categories

0. Welcome

1. Your Info

2. Backgrounder

3. Questions

3.1 Floodplain Management
and Ordinances

3.2 Flood History

3.3 Floodplain Studies
and Maps

3.4 Risk Reduction
Alternatives

3.5 Flood Finance

3.6 Natural Resources
and Condition Changes

3.7 Hazard Mitigation
and Emergency Planning

3.8 Existing Infrastructure

3.8.1 Dams and Levees

3.8.2 Stormwater Drainage
Systems

3.8.3 Roadways

3.8.4 Coastal

3.8.5 Critical Facilities

Data Collection Website

Example – Existing Infrastructure

0. Welcome

1. Your Info

2. Backgrounder

3. Questions

3.1 Floodplain Management
and Ordinances

3.2 Flood History

3.3 Floodplain Studies
and Maps

3.4 Risk Reduction
Alternatives

3.5 Flood Finance

3.6 Natural Resources
and Condition Changes

3.7 Hazard Mitigation
and Emergency Planning

3.8 Existing Infrastructure

The TWDB is seeking a general description of the location, condition, and functionality of natural features and constructed major infrastructure with the flood planning region. A significant portion of the requested data will be supplemented with available data. These topics indicate existing infrastructure where your input would be appreciated. Please note that you do not have to answer all questions, but please fill in as many as possible.

3.8.1 Dams and Levees

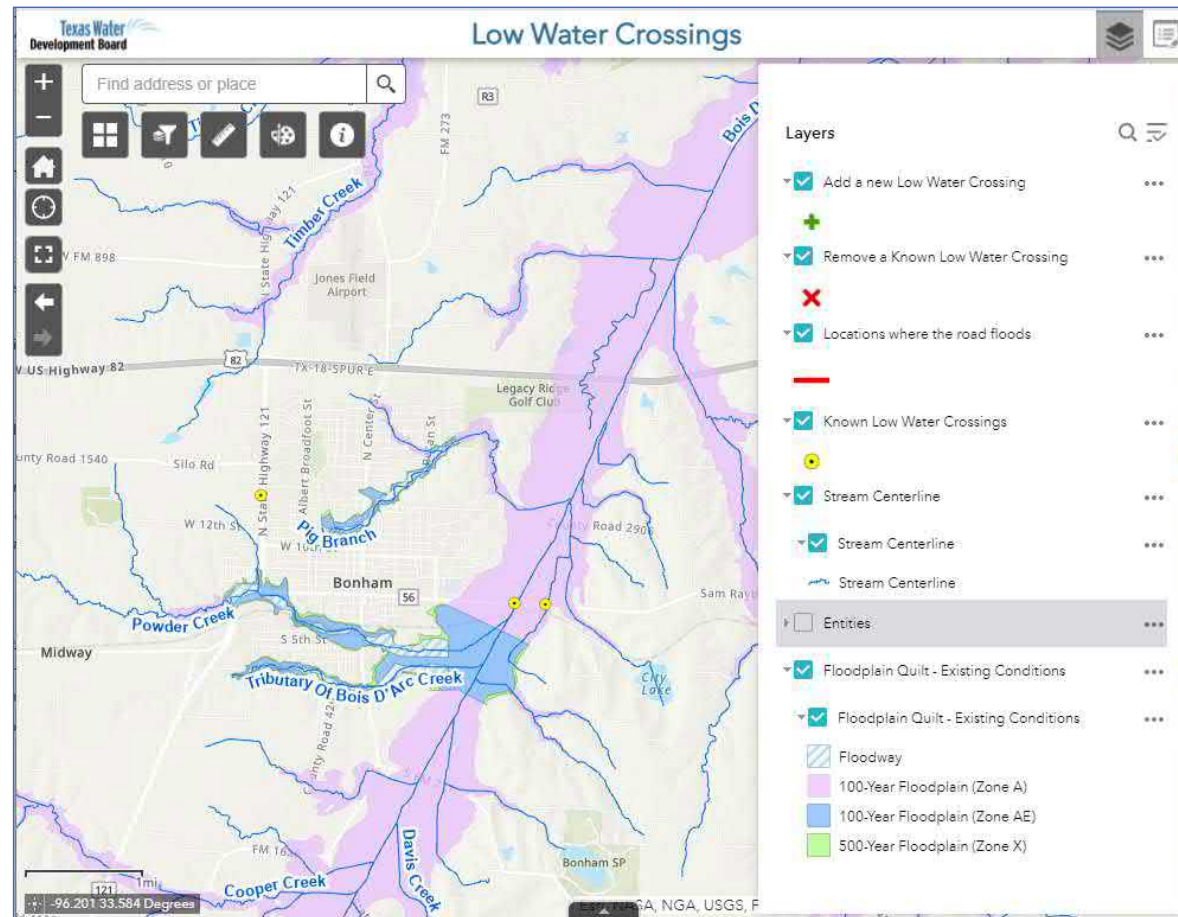
3.8.2 Stormwater Drainage
Systems

3.8.3 Roadways

3.8.4 Coastal

3.8.5 Critical Facilities

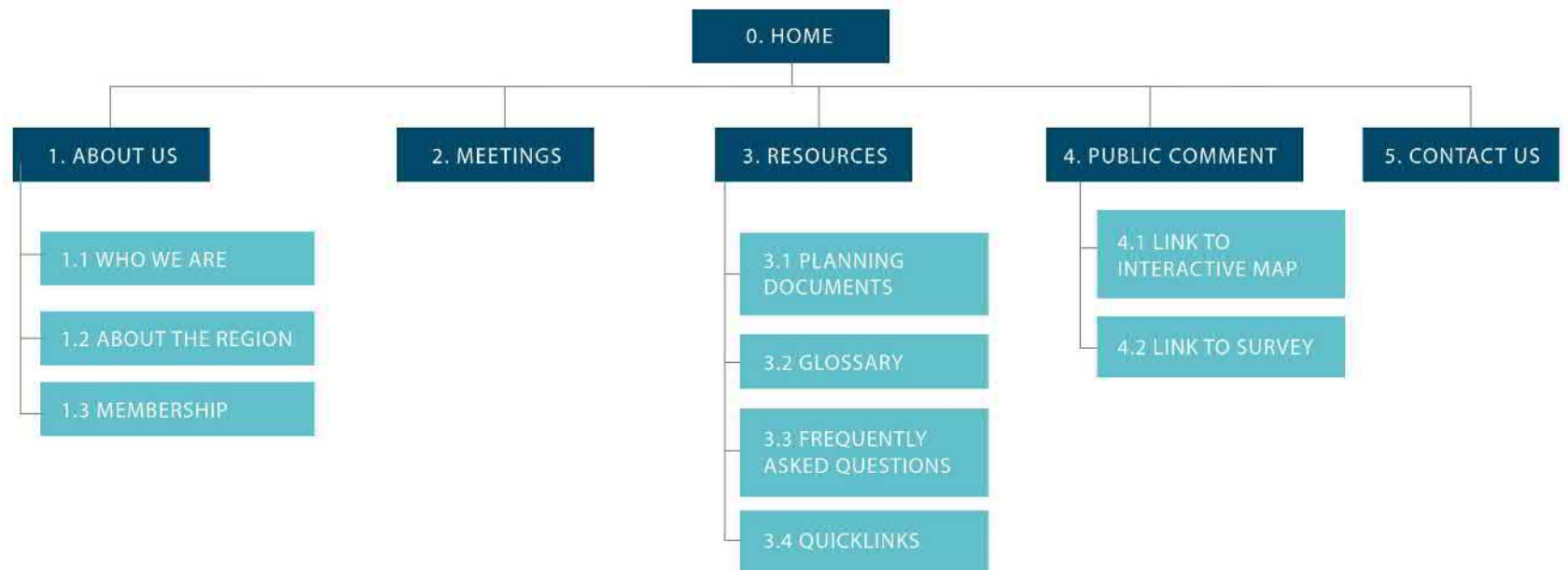
Interactive Web Map



The background of the slide is a photograph of a sunset or sunrise over a body of water. The sun is low on the horizon, creating a bright glow and reflecting on the water's surface. The sky is a mix of light blue and white. A thin, dark vertical line is positioned to the left of the text.

Trinity RFPG Website

Site Architecture




Website Homepage

REGION

TRINITY

REGIONAL FLOOD PLANNING GROUP

[About Us](#) [Meetings](#) [Resources](#) [Public Comment](#) [Contact Us](#) [Q](#)



Focused on reducing existing flood risks to life and property while avoiding future flood risk

Upcoming Meeting Information

June 17, 2021

Full Regional Flood Planning Group Meeting
Monday, June 17, 2021, at 9 a.m

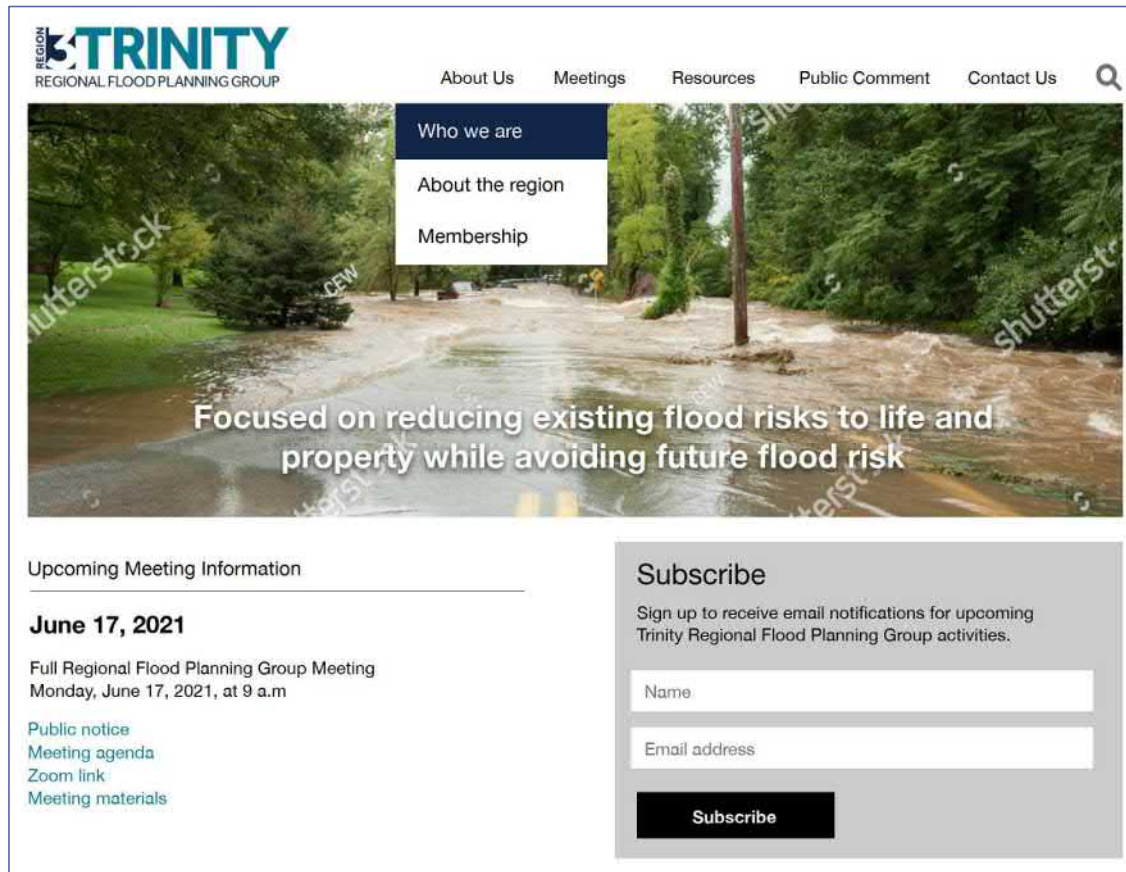
[Public notice](#)
[Meeting agenda](#)
[Zoom link](#)
[Meeting materials](#)

Subscribe

Sign up to receive email notifications for upcoming Trinity Regional Flood Planning Group activities.

[Subscribe](#)

Website – Dropdown Menu



The screenshot displays the Trinity Regional Flood Planning Group website. The header includes the logo and navigation links: About Us, Meetings, Resources, Public Comment, and Contact Us. A search icon is also present. A dropdown menu is open under the 'Meetings' link, showing options: 'Who we are', 'About the region', and 'Membership'. The main banner features a photo of a flooded street with the text: 'Focused on reducing existing flood risks to life and property while avoiding future flood risk'. Below the banner, the 'Upcoming Meeting Information' section lists a meeting for June 17, 2021, with links for public notice, meeting agenda, zoom link, and meeting materials. To the right, a 'Subscribe' form allows users to sign up for email notifications, with fields for Name and Email address, and a Subscribe button.

REGIONAL FLOOD PLANNING GROUP **TRINITY**

About Us Meetings Resources Public Comment Contact Us

Who we are
About the region
Membership

Focused on reducing existing flood risks to life and property while avoiding future flood risk

Upcoming Meeting Information

June 17, 2021

Full Regional Flood Planning Group Meeting
Monday, June 17, 2021, at 9 a.m

[Public notice](#)
[Meeting agenda](#)
[Zoom link](#)
[Meeting materials](#)

Subscribe

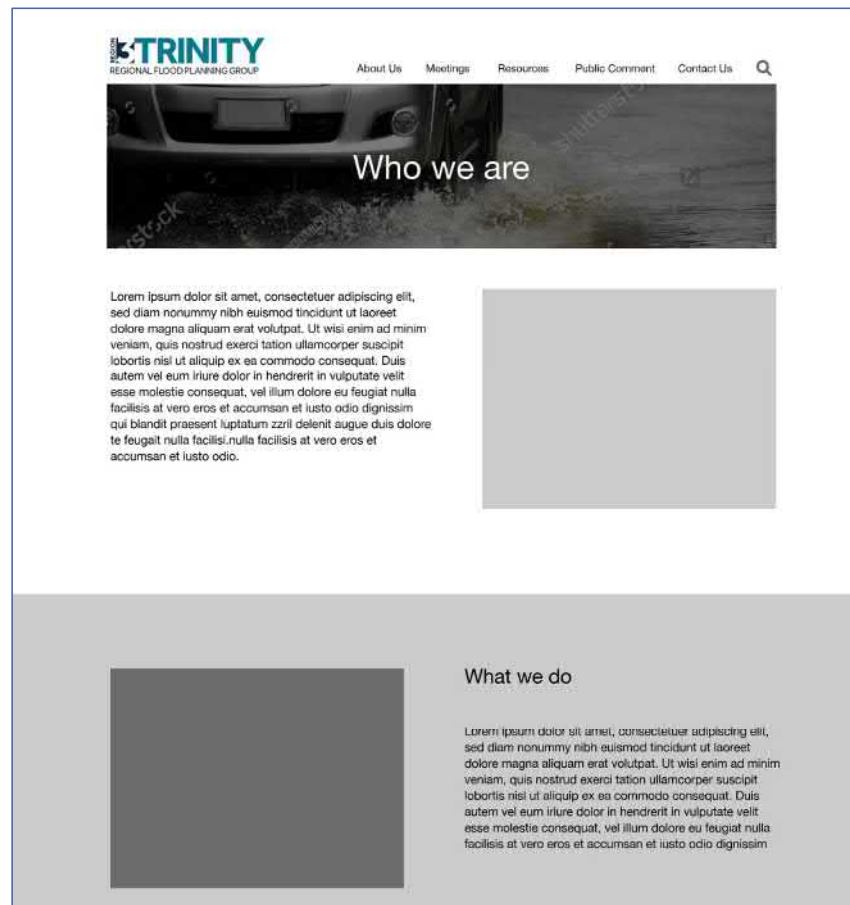
Sign up to receive email notifications for upcoming Trinity Regional Flood Planning Group activities.

Name

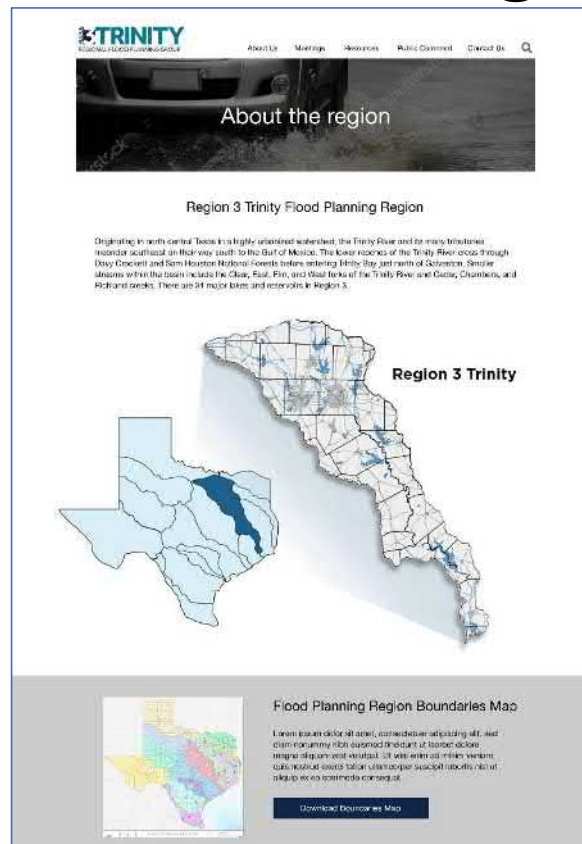
Email address

Subscribe

Website – Who we are





Website – About the region



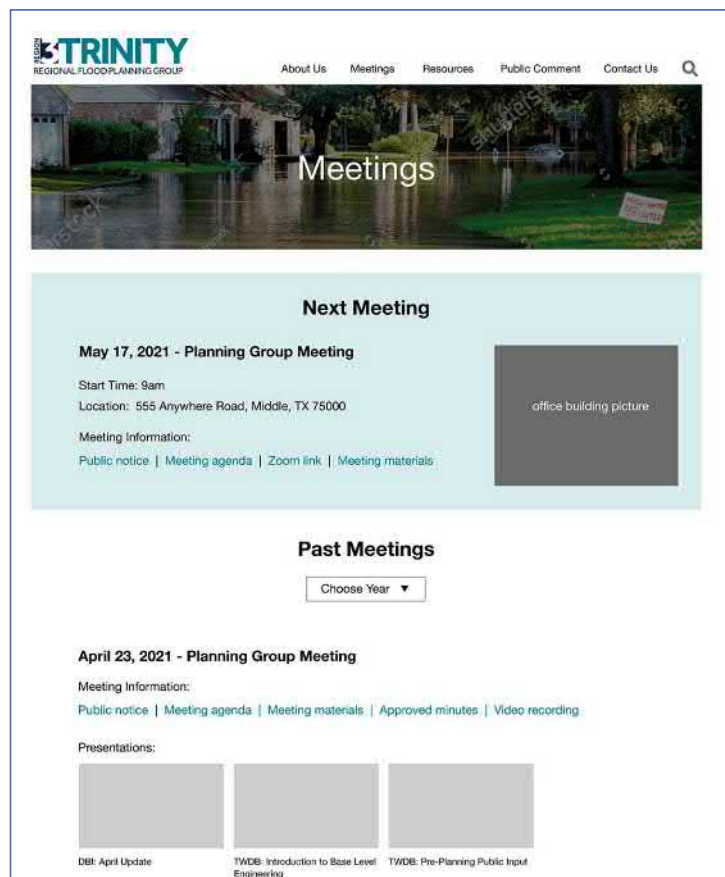
Website – About the region

| | | | |
|--|----------------|-----------------------------|--------------|
| Population Estimate (2019): 7,853,969 | | | |
| Approximate Area: 17,919 square miles | | | |
| Approximate Stream Miles: 15,855 | | | |
| Approximate NFIP Claims (1975-2019): \$225,261,554 | | | |
| Counties Represented: | | | |
| Anderson* | Freestone* | Johnson* | Rockwall* |
| Archer* | Grayson* | Kaufman* | San Jacinto* |
| Chambers* | Grimes* | Leon* | Tarrant |
| Clay* | Hardin* | Liberty* | Trinity* |
| Collin* | Henderson* | Limestone* | Van Zandt* |
| Cooke* | Hill* | Madison* | Walker* |
| Dallas | Hood* | Montague* | Wise |
| Denton | Houston* | Navarro | Young* |
| Ellis | Hunt* | Parker* | |
| Fannin* | Jack* | Polk* | |
| <i>*Indicates this county is partially within this RFPG and is also represented by at least one other RFPG</i> | | | |
| Major Cities (Population greater than 25,000): | | | |
| Allen | DeSoto | Huntsville* | Plano |
| Arlington | Duncanville | Hurst | Richardson |
| Balch Springs | Euless | Irving | Rockwall |
| Bedford | Farmers Branch | Keller | Rowlett |
| Burleson | Flower Mound | Lancaster | Sachse |
| Carrollton | Fort Worth | Lewisville | Southlake |
| Cedar Hill | Frisco | Little Elm | The Colony |
| Colleyville | Garland | Mansfield | Waxahachie |
| Coppell | Grand Prairie | McKinney | Weatherford* |
| Dallas | Grapevine | Mesquite | Wylie |
| Denton | Haltom City | North Richland Hills | |
| <i>*Indicates this city is partially within this RFPG and is also represented by at least one other RFPG</i> | | | |
| Major Lakes & Reservoirs: | | | |
| Alders Reservoir | | Lake Livingston | |
| Bardwell Lake | | Lake Ray Hubbard | |
| Benbrook Lake | | Lake Ray Roberts | |
| Cedar Bayou Generating Pond | | Lake Waxahachie | |
| Cedar Creek Reservoir Trinity | | Lake Weatherford | |
| Bagley Mountain Lake | | Lake Worth | |
| Fairfield Lake | | Lavon Lake | |
| Forest Grove Reservoir | | Lewisville Lake | |
| Grapevine Lake | | Lost Creek Reservoir | |
| Houston County Lake | | Mountain Creek Lake | |
| Joe Pool Lake | | Navarro Mills Lake | |
| Lake Anson G Carter | | New Terrell City Lake | |
| Lake Anahuac | | North Lake | |
| Lake Arlington | | Richland-Chambers Reservoir | |
| Lake Bridgeport | | Trinidad Lake | |
| Lake Halbert | | Wallisville Lake | |
| Lake Kiowa | | White Rock Lake | |
| Ecoregions of Texas Represented: | | | |
| Blackland Prairie | Gulf Prairies | Post Oak Savannah | |
| Cross Timbers | Piney Woods | Rolling Plains | |

Website – Membership

| <div>  About Us Meetings Resources Public Comment Contact Us </div> | | |
|--|---|----------------------------|
|  | | |
| Membership | | |
| Voting Members | | |
| Name | Interest Category | Email |
| Claudia Loren (pau) | Agricultural interests | claudia@anotherwebsite.com |
| David Loren (pau) | Coastlines | david@americas.com |
| Susan Loren (pau) | Electric generating utilities | susan@widget.com |
| Mark Loren (pau) | Environmental interests | mark@harmcompany.com |
| Glen Loren (pau) | Flood districts | glen@flood.texas.gov |
| Anthony Loren (pau) | Industries | anthony@anothercompany.com |
| Scott Loren (pau) | Municipalities | scott@public.texas.gov |
| Matt Loren (pau) | Public | matt@public.texas.gov |
| Andrea Loren (pau) | River authorities | andrea@harmcompany.com |
| Brandon Loren (pau) | River authorities | brandon@harmcompany.com |
| David Loren (pau) | Small business | david@harmcompany.com |
| Natalie Loren (pau) | Water districts | natalie@harmcompany.com |
| Michelle Loren (pau) | Water utilities | michelle@water.texas.gov |
| Non-Voting Members | | |
| Name Title | Agency | Email |
| David Loren (pau) Hydrologist | Texas Parks and Wildlife Department | david@anotherwebsite.com |
| Natalie Loren (pau) Hazard Mitigation | Texas Parks and Wildlife Department | natalie@americas.com |
| Susan Loren (pau) Management | Texas Division of Emergency Management | susan@widget.com |
| Mark Loren (pau) Field Representative | Texas Department of Agriculture | mark@harmcompany.com |
| Glen Loren (pau) Field Representative | Texas State Soil and Water Conservation Board | glen@flood.texas.gov |
| Anthony Loren (pau) Coordinator | General Land Office | anthony@anothercompany.com |
| Scott Loren (pau) Regional Director | Texas Water Development Board (TWDB) | scott@industries.texas.gov |
| Matt Loren (pau) Regional Director | Texas Commission on Environmental Quality | matt@public.texas.gov |
| Andrea Loren (pau) Lead Hydraulic Engineer | Texas Water Development Board (TWDB) | andrea@harmcompany.com |
| Brandon Loren (pau) General Manager | US Army Corps of Engineers, Fort Worth District | brandon@harmcompany.com |
| David Loren (pau) County Manager | US Army Corps of Engineers, Tulsa District | david@harmcompany.com |

Website – Meetings



Website – Planning documents

The screenshot displays the 'Planning Documents' page of the Trinity Regional Flood Planning Group website. The page features a header with the group's logo and navigation links. Below the header is a large banner image with the title 'Planning Documents'. A note states: 'All documents related to the Regional Flood Plan will be made available on an ongoing basis throughout the Flood Planning Cycle.' The main content area includes a filter section with checkboxes for document types (Draft chapters/Plan, Final chapters/Plan, Public notice, Presentation, Meeting minutes) and date ranges for Meeting Date and Upload Date. A table lists various documents with columns for Document, Category, Size, Meeting Date, and Upload Date. The table includes entries for Draft Chapters/Plan, Analysis, Final Chapters/Plan, Research, and Public Notice, with specific dates and file sizes. At the bottom, there is a 'Relevant Statutes' section with links to 'Texas Administrative Code' and 'Texas Water Code'.

TRINITY
REGIONAL FLOOD PLANNING GROUP

About Us Meetings Resources Public Comment Contact Us

Planning Documents

All documents related to the Regional Flood Plan will be made available on an ongoing basis throughout the Flood Planning Cycle.

Filter: Category: ☐ Draft chapters/Plan ☐ Final chapters/Plan ☐ Public notice ☐ Presentation ☐ Meeting minutes

Meeting Date: From: 1/1/2020 To: 3/30/2021

Upload Date: From: 1/1/2020 To: 3/30/2021

Search Files

Clear All Draft chapters/Plan

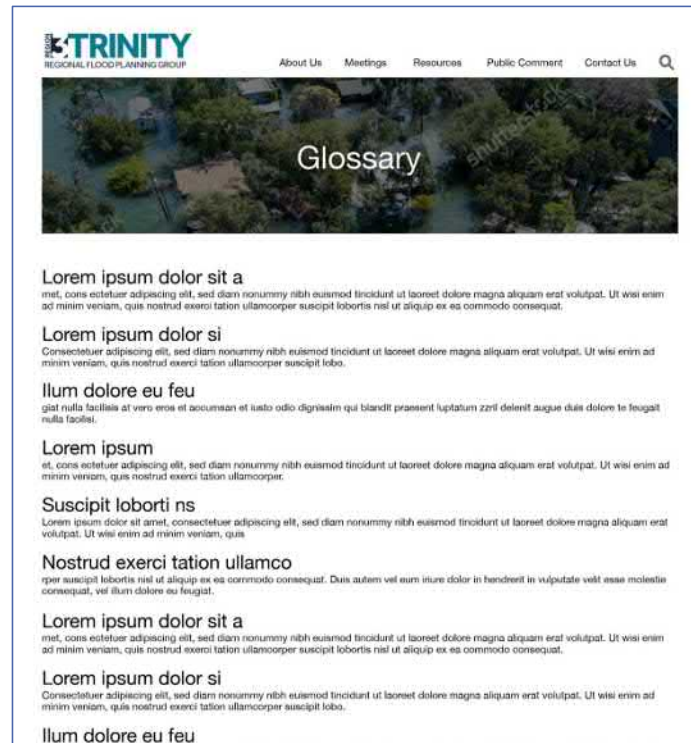
| Document | Category | Size | Meeting Date | Upload Date |
|--|---------------------|--------|--------------|-------------|
| TRFP Planning document - Guidelines | Draft Chapters/Plan | 2 MB | 5/11/2020 | 5/11/2020 |
| Loren Hudson document.pdf | Draft Chapters/Plan | 530 KB | 5/11/2020 | 5/11/2020 |
| Public Notice at open house.pdf | Draft Chapters/Plan | 530 KB | 5/11/2020 | 5/11/2020 |
| Loren Hudson document.pdf | Draft Chapters/Plan | 530 KB | 5/11/2020 | 5/11/2020 |
| TRFP Planning document - Regulations | Analysis | 130 KB | - | 2/14/2021 |
| Loren Hudson document.pdf | Analysis | 1.2 MB | - | 2/18/2021 |
| Loren Hudson document.pdf | Analysis | 235 KB | - | 3/4/2021 |
| TRFP Planning document - Guidelines | Final Chapters/Plan | 235 KB | 5/20/2020 | 5/20/2020 |
| Loren Hudson document.pdf | Final Chapters/Plan | 235 KB | 5/20/2020 | 5/20/2020 |
| Public Notice at open house.pdf | Final Chapters/Plan | 235 KB | 5/20/2020 | 5/20/2020 |
| TRFP Planning document - Guidelines | Final Chapters/Plan | 235 KB | 5/20/2020 | 5/20/2020 |
| Loren Hudson document.pdf | Analysis | 5.4 MB | - | 5/10/2021 |
| Loren Hudson document.pdf | Research | 5.4 MB | - | 3/10/2021 |
| Loren Hudson document.pdf | Research | 645 KB | - | 3/10/2021 |
| Public Notice - March 30, 2021 | Public Notice | 325 KB | 4/20/2021 | 4/20/2021 |
| Public Notice - March 30, 2021 | Public Notice | 325 KB | 4/20/2021 | 4/20/2021 |
| Public Notice - March 30, 2021 | Public Notice | 325 KB | 4/20/2021 | 4/20/2021 |
| Public Notice at open house.pdf | Public Notice | 325 KB | 4/10/2021 | 4/10/2021 |
| Public Notice at open house.pdf | Public Notice | 325 KB | 4/10/2021 | 4/10/2021 |
| Public Notice at open house.pdf | Public Notice | 325 KB | 4/10/2021 | 4/10/2021 |
| TRFP Planning document - Guidelines | Presentation | 450 KB | - | 4/10/2021 |
| TRFP Planning document - Guidelines | Presentation | 450 KB | - | 4/10/2021 |
| Loren Hudson document.pdf | Presentation | 450 KB | - | 4/10/2021 |

Previous 1 2 3 4 5 ... 10 11 12 15 Next

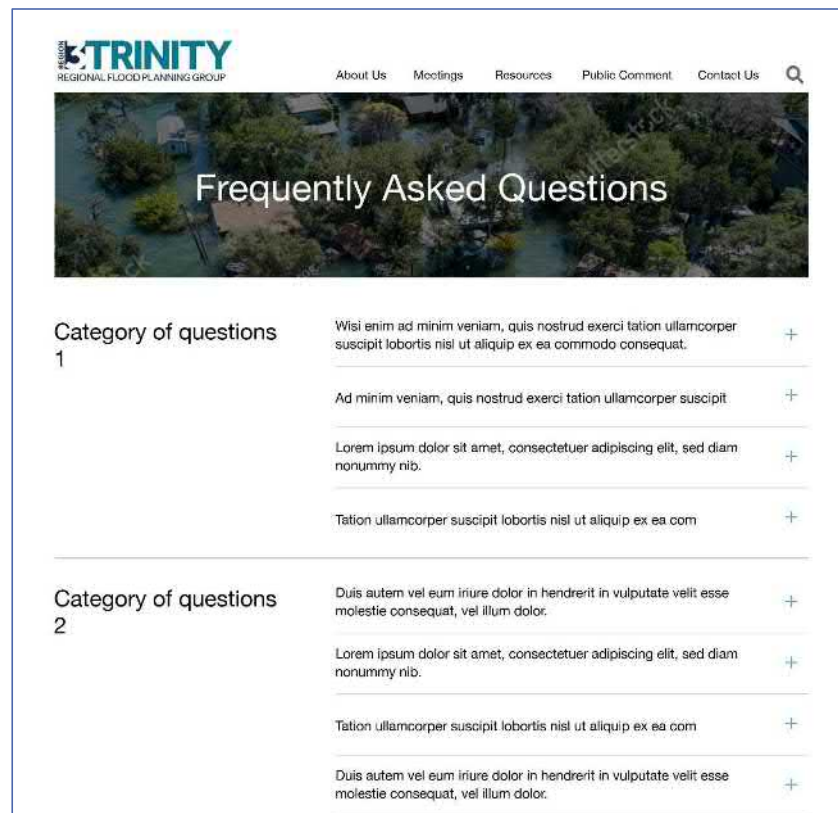
Relevant Statutes

[Texas Administrative Code](#) [Texas Water Code](#)

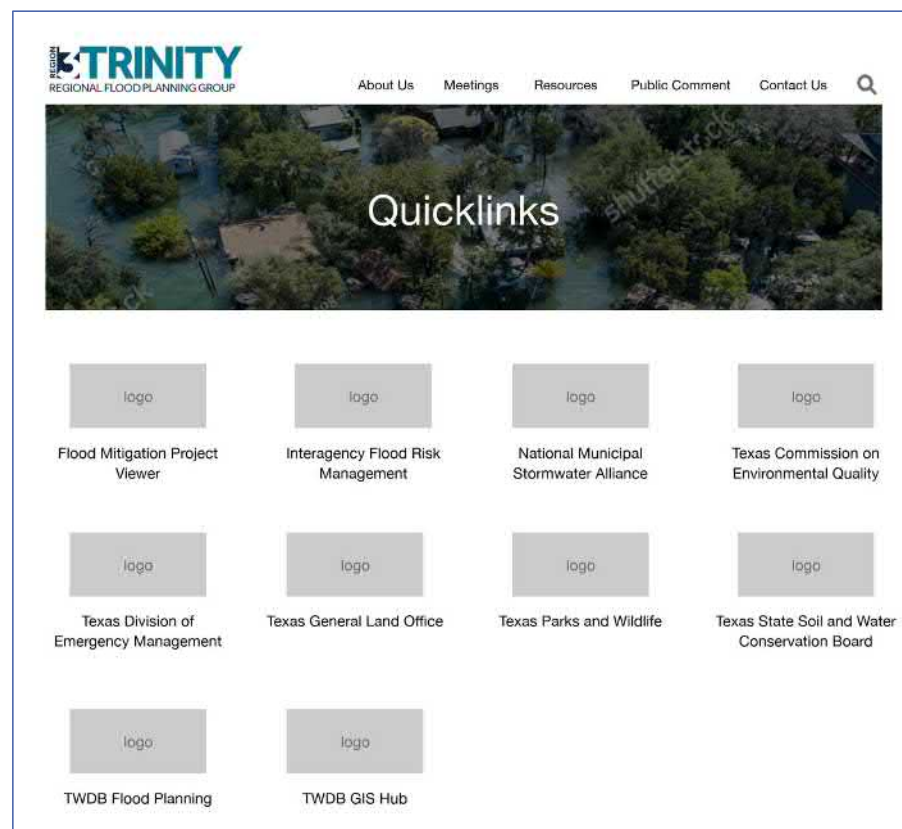
Website – Glossary



Website – FAQs



Website – Quicklinks



Website – Public Comment



The screenshot shows a web page for 'Public Comment' on the Trinity website. The header includes the Trinity logo and navigation links: 'About Us', 'Mapbox', 'Resources', 'Public Comment', and 'Contact Us'. A search icon is also present. Below the header is a large image with the text 'Public Comment'. Two buttons are visible: 'View interactive map' and 'Take our survey to provide feedback (lorem ipsum datum ora freroid)'. A paragraph explains that the Region 3 Tri-County Regional Flood Planning Group accepts written public comment prior to and after public meetings, and that public comments will be addressed at the beginning of every meeting or under a specific agenda item. Below this, a note states 'Public comments may be submitted by utilizing this online form'. The form fields include: 'Name' and 'Title' (text boxes), 'Company / Organization' (text box), 'Mailing Address' (text box), 'Phone Number' (text box), and 'Email Address' (text box). There are two sections for identifying the user: 'What interest category do you identify with?' with a dropdown menu 'Choose a category', and 'How would you characterize your public comments?' with a list of checkboxes: 'Pertaining to a joint agency item', 'Concerning an upcoming agenda item', 'Related to flood planning documents', 'Public information request', 'General public comments', and 'Other'. A 'Your comments' section has a large text area. At the bottom, there is a checkbox for 'I'm not a robot' with a CAPTCHA icon, and a 'Submit' button.

TRINITY
TRI-COUNTY REGIONAL FLOOD PLANNING GROUP

About Us | Mapbox | Resources | Public Comment | Contact Us

Public Comment

View interactive map

Take our survey to provide feedback (lorem ipsum datum ora freroid).

The Region 3 Tri-County Regional Flood Planning Group accepts written public comment prior to and after all public meetings. Public comments will be addressed at either the beginning of every meeting or under a specific agenda item.

Public comments may be submitted by utilizing this online form

Name Title

Company / Organization

Mailing Address

Phone Number Email Address

What interest category do you identify with?

Choose a category

How would you characterize your public comments?

☐ Pertaining to a joint agency item

☐ Concerning an upcoming agenda item

☐ Related to flood planning documents

☐ Public information request

☐ General public comments

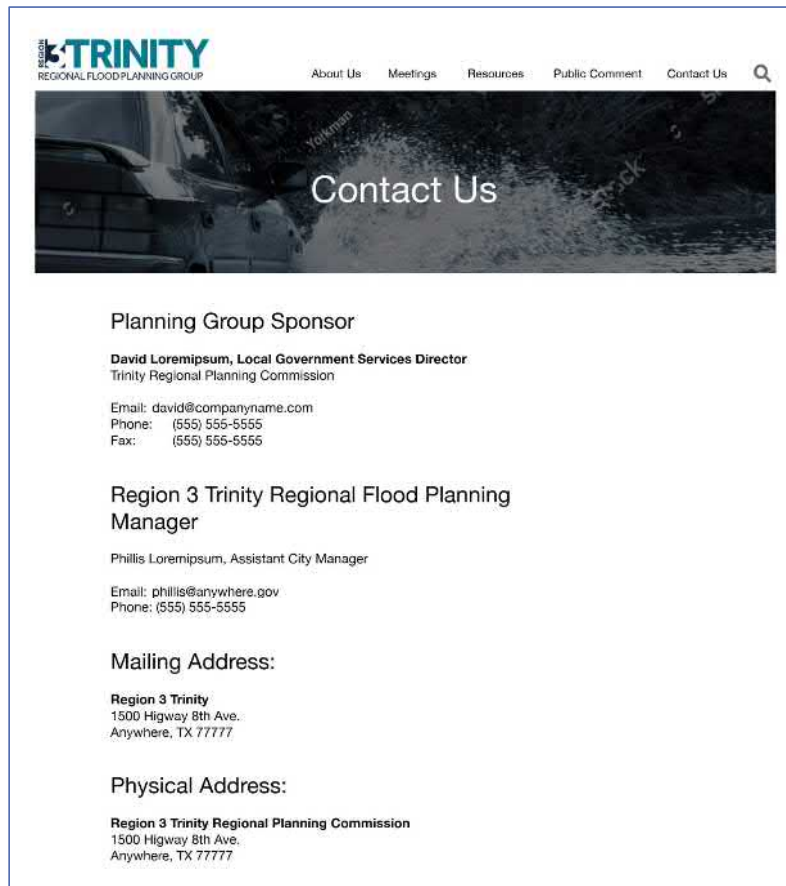
☐ Other

Your comments

☐ I'm not a robot

Submit

Website – Contact Us





Domain Name

- trinityrfpg.org
- Along with .com and other variants

Logo Selection

Option A



Option B



A hand holding a blue pencil is writing on a calendar page. The calendar has various dates and numbers, some of which are highlighted with yellow and pink sticky notes. A vertical blue line is positioned to the left of the text. The background is a blurred image of a desk with a laptop and other items.

WHAT NEXT?

LOOK-AHEAD

June

- Pre-Planning Meeting #2
- Rollout survey & web map
- Determine floodplain management and mitigation goals

July

- No meeting

August

- No meeting

September

- Map & Chapters 1, 2 & 3 approvals
- Process to identify FMEs, FMSs & FMPs

October

- No meeting

November

- Chapter 4 & Tech Memo approvals

December

- No meeting (unless needed to approve Tech Memo)