

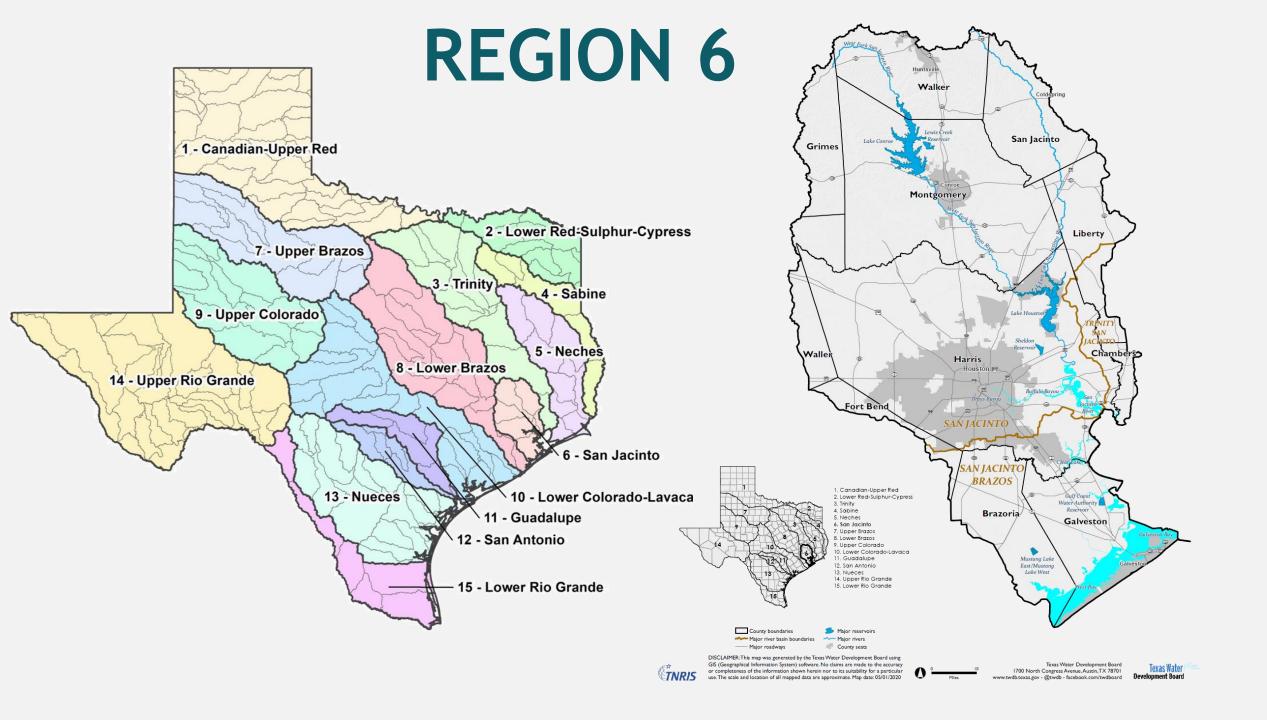
SAN JACINTO REGIONAL FLOOD PLANNING GROUP **REGIONAL FLOOD PLANNING GROUP**

Texas Water Development Board - Regional Flood Planning Grant

The Region 6 San Jacinto RFPG was established by the TWDB on October 1, 2020, with the purpose of carrying out the responsibilities placed on regional flood planning groups as required by Texas Water Code Chapter 16 and TWDB rules, including 31 Texas Administrative Code (TAC) Chapters 361 and 362.

The main goal of the SJRFPG is to develop a regional flood plan by: identifying flood risks, establishing flood mitigation and floodplain management goals; and, recommending evaluations, strategies, and projects to reduce flood risks.

- TWDB Grant is \$19.5 million in funds allocated between 15 regions
- Region 6 SJRFPG will receive a total of \$3,073,500



REGION 6 - San Jacinto Regional Flood Planning Group

The SJRFPG is the second most populated flood planning region in Texas and is home to the fourth largest city in the United States: Houston.

- **Population Estimate:** 6,297,609
- Approximate Area: 5,089 Square Miles
- Approximate Stream Miles: 3,969
- **Counties Represented:** Brazoria*, Chambers*, Fort Bend*, Galveston*, Grimes*, Harris, Liberty*, Montgomery, San Jacinto*, Walker* and Waller*

*indicates this county is partially within this RFPG and is also represented by at least one other RFPG

REGION 6 Voting Members

*<u>Timothy Buscha</u>, Chair, Industries Voting Member Representative *<u>Alia Vinson</u>, Vice Chair, Water Districts Voting Member Representative *<u>Alisa Max</u>, Secretary, Counties Voting Member Representative <u>Planning Group Sponsor</u>: Harris County <u>Technical Consultant:</u> Freese and Nichols, Inc.

Voting Members	Stakeholder Category	
*Gene Fisseler	At-Large, Public	
*Matthew Barrett	A-Large, River Authorities	
Christina Quintero	Public	
Elisa Macia Donovan	Agricultural Interests	
Constance Pothier	Small Business	
ТВА	Flood Districts	
Paul E. Lock	Electric Generating Utilities	
Rachel Powers	Environmental Interests	
Stephen Costello	Municipalities	
Neil Gaynor	Upper Watershed	
Todd Burrer	Water Utilities	
Brian Maxwell	Coastal Communities	



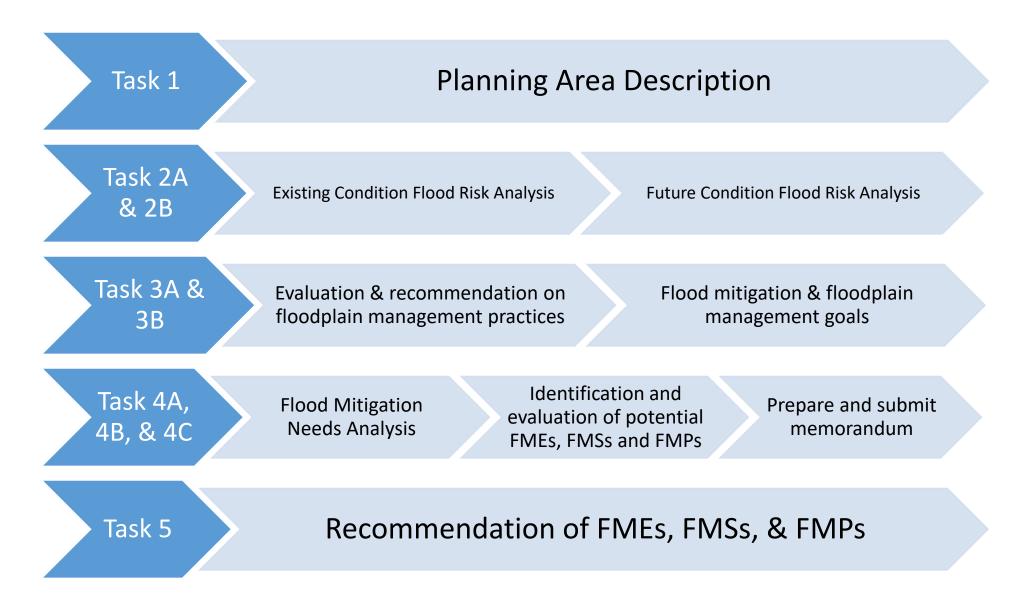
West Fork San Jacinto River near Humble, Texas after Hurricane Harvey Image: Steve Fitzgerald, Harris County Flood Control District

Note: an (*) indicates Executive Committee member

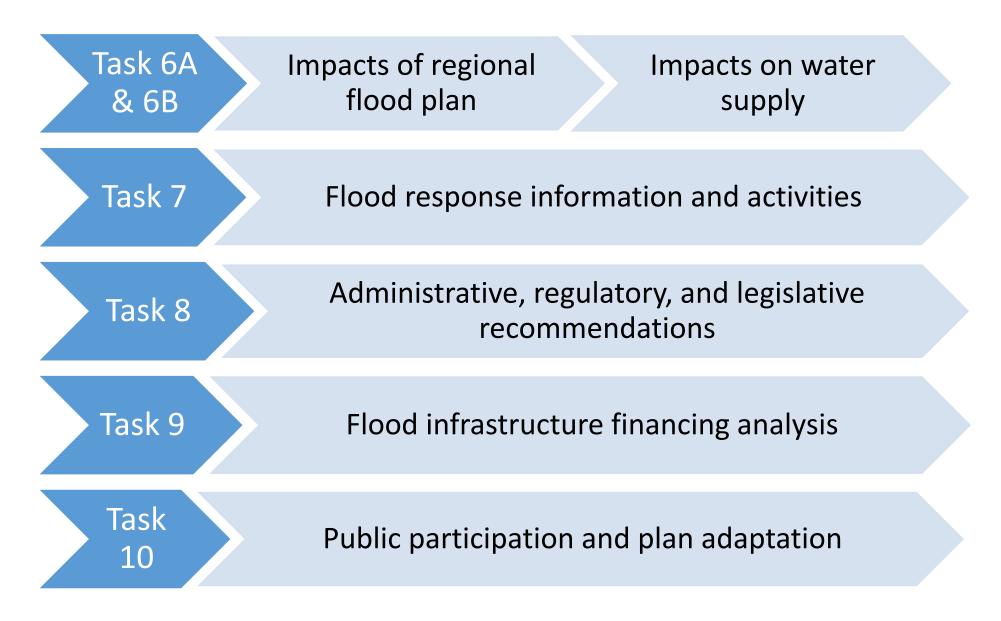
REGION 6 Non-Voting Members

Non-Voting Member	Organization/Entity	
Hope Zubek	Texas Parks and Wildlife Department	
Michelle Ellis	Texas Division of Emergency Management	
Kristin Lambrecht	Texas Department of Agriculture	
Joel Clark	Texas State Soil and Water Conservation Board	
Karla Freyre-Stripling	Texas General Land Office	
Megan Ingram	Texas Water Development Board	
Melinda Johnston	Texas Commission on Environmental Quality	
Justin Bower	Houston-Galveston Area Council	
Elie Alkhory	Texas Department of Transportation	
Tom Heidt	Port of Houston	
Eric Stephens	U.S. Army Corps of Engineers	
Sally Bakko	Gulf Coast Protection District	

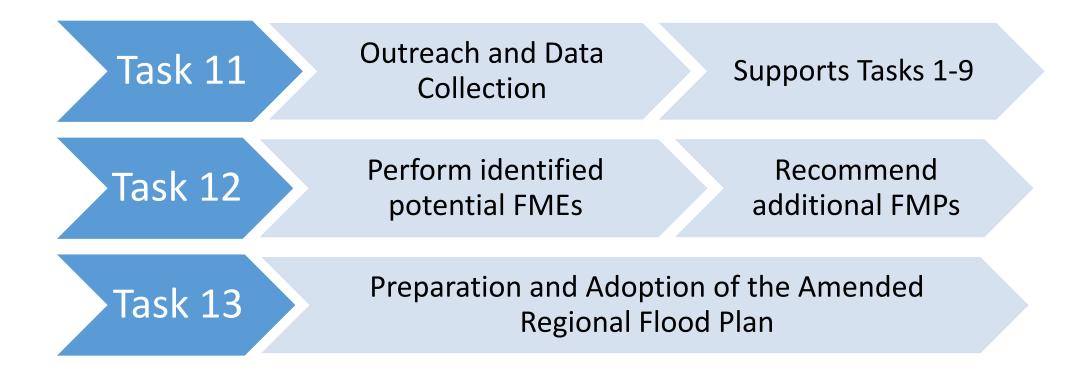
REGION 6 - SJRFPG Scope of Work



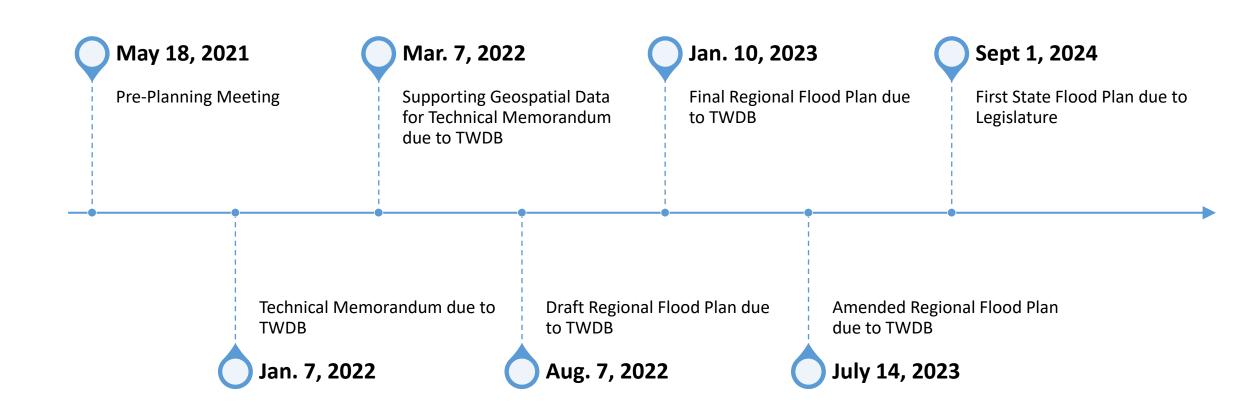
REGION 6 - SJRFPG Scope of Work



REGION 6 - SJRFPG Additional Tasks per Contract Amendment



REGION 6 - Key Deliverable Timeline



SJRFPG Call for Data

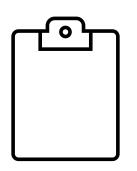
The San Jacinto Regional Flood Planning Group (SJRFPG) is collecting data from public entities and stakeholders across the region to assist in developing a comprehensive understanding of flood risk and identifying solutions that address flooding issues.



Types of Data

HISTORICAL FLOOD DATA	STORMWATER MANAGEMENT DATA	GEOSPATIAL DATA
HIGH-WATER MARKS OR DOCUMENTATION OF PAST FLOODS	APPLICATIONS FOR GRANT ASSISTANCE	BATHYMETRY OR STREAM SURVEY
FLOODED ROAD CLOSURES	FLOOD MITIGATION PROJECTS	BUILDING FOOTPRINTS (CRITICAL & NON-CRITICAL)
HIGH WATER RESCUE DATA	LOCAL ENGINEERING STUDIES / REPORTS	EXTRATERRITORIAL JURISDICTIONS (ETJ)
LOW WATER CROSSINGS	MUNICIPAL STORMWATER ASSET INVENTORIES	LIDAR / TERRAIN DATA OR AERIAL IMAGERY
REPETITIVE LOSS / SEVERE REPETITIVE LOSS PROPERTIES	RIVERINE OR COSTAL ENGINEERING MODELS	ZONING & LAND USE

How to Get Involved



1. Complete the data request survey <u>https://sanjacintofloodplanning.org/</u>

OR



Send an email to
SJRFPG.TechCon@freese.com

including preferred contact information and the type of data you plan to provide

