US Army Corps of Engineers ®
Galveston District

Appendix M-2

Public Involvement Supporting Documents
- 2020 Virtual Meeting Summary
- 2020 Public Review Period Notification
- 2020 Agency Notice of Availability

for

Coastal Texas Protection and Restoration Study

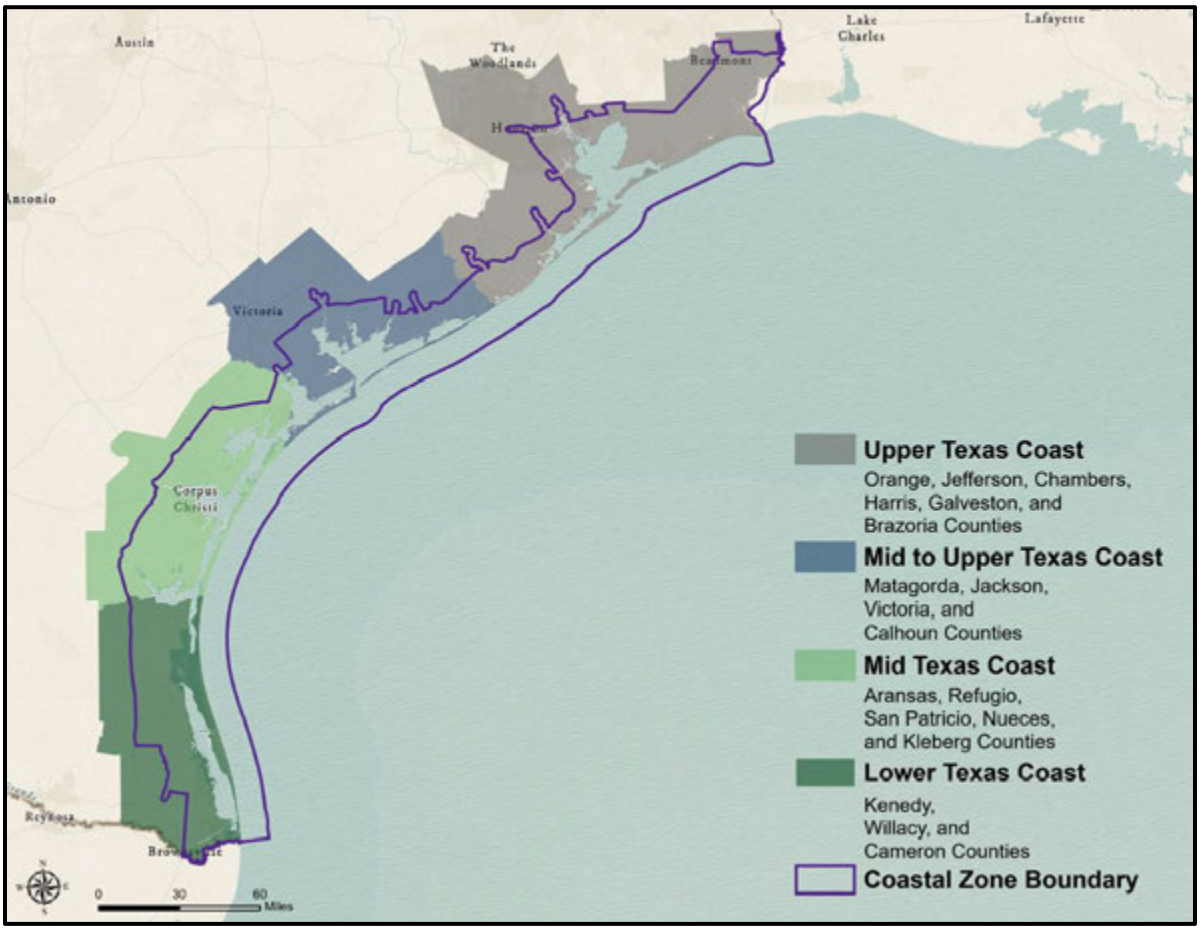
June 2021

2020 Public Review Period

Public Meeting Summary

COASTAL TEXAS STUDY

Virtual Public Meeting Summary Report



Coastal Texas Protection and Restoration Feasibility Study

US Army Corps of Engineers ®
Galveston District

TEXAS GENERAL LAND OFFICE
ESTABLISHED 1836

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1. Introduction

A series of six virtual public meetings, hosted by the U.S. Army Corps of Engineers (Corps), Galveston District, and the Texas General Land Office (GLO), for the Coastal Texas Protection and Restoration Feasibility Study (Coastal Texas Study) were held via Cisco WebEx Events in November and December 2020 on the following dates and times:

- Monday, November 16, 2020, 11 a.m. – 1 p.m.
- Monday, November 16, 2020, 6 – 8 p.m.
- Thursday, December 3, 2020, 11 a.m. – 1 p.m.
- Thursday, December 3, 2020, 6 – 8 p.m.
- Tuesday, December 8, 2020, 11 a.m. – 1 p.m.
- Tuesday, December 8, 2020, 6 – 8 p.m.

The purpose of these virtual public meetings was to provide the public with information about the Coastal Texas Study and to receive public input and comment on the second Draft Feasibility Report and second Draft Environmental Impact Statement (second draft proposal). These documents were released for a 45-day public review and comment period beginning on October 30, 2020.

To provide the public with additional time to review and comment on the second draft proposal, the Corps and GLO extended the public review and comment period by an additional 30 days. As a result of this extension, the comment period deadline was moved from December 14, 2020, to January 13, 2021.

1.1. Study Background

The Coastal Texas Study was initiated in 2014 to evaluate large-scale coastal storm risk management and ecosystem restoration actions aimed at providing coastal Texas communities with multiple lines of defense from a wide array of coastal hazards. This study falls under the Corps' Civil Works Mission, which includes, but is not limited to, inland and coastal flood risk management, and the restoration, protection, and management of aquatic ecosystems.

The study area consists of the entire Texas Gulf Coast from the mouth of the Sabine River to the mouth of the Rio Grande, and includes the Gulf and tidal waters, barrier islands, estuaries, coastal wetlands, rivers and streams, and adjacent areas that together makeup what we refer to as the Texas coast.

In November 2015, the Corps entered into an agreement to officially designate the GLO as the non-Federal sponsor and began development of a Feasibility Study and Environmental Impact Statement. The Coastal Texas Study team (study team) was officially formed, comprising of the Corps and GLO.

In fall 2018, the study team released the first Draft Feasibility Report and Draft Environmental Impact Statement (draft proposal). Based on the input received during the public review and comment period in late 2018 and into early 2019, the study team began revising the draft proposal to integrate public comments and feedback. As the second draft proposal was formulated, the study team continued to seek further public input through the establishment of four Community Working Groups led by the GLO, as well as a number of targeted stakeholder meetings. In addition, three public open houses were held in February 2020 across the upper Texas coast to help inform the public.

Multiple Lines of Defense Strategy.

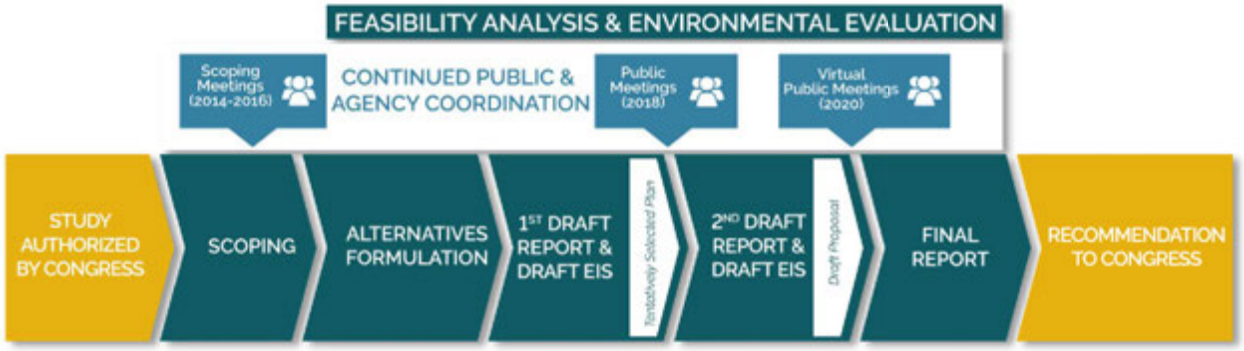
The study team will continue to review and address the input received from the public and resource agencies to produce the Final Feasibility Report and Environmental Impact Statement (Recommended Plan), which is anticipated to be published in May 2021. The Recommended Plan will be signed by the Chief of the Corps of Engineers in June 2021, which will mark the end of the study phase.

After the study phase, the Recommended Plan will be proposed for congressional authorization and funding. If approved and funded by Congress, the Recommended Plan would then be designed and constructed over a period of 12 to 20 years, depending on congressional authorization, appropriations, and non-Federal partnerships. After construction, the project would be maintained by a local sponsor or sponsors, whom have not yet been determined.

To comply with the National Environmental Policy Act (NEPA), a Federal agency must prepare an Environmental Impact Statement if it is proposing actions that may significantly affect the quality of the natural and human environment. The NEPA environmental review process

seeks to facilitate better-informed decisions, focused on avoiding, minimizing, and/or mitigating potentially negative impacts of Federal action.

For the Coastal Texas Study, the Corps is following a tiered NEPA process. The final Environmental Impact Statement will be published with the final Feasibility Report in 2021, and supplemental NEPA compliance documents will be prepared and published for public review as the project is designed. As a result, the public will have additional opportunities to engage with the study team, review revised plans, and provide feedback.



Study Phase Timeline.

2. Public Meeting Process

2.1 Transition to Virtual Meetings

On March 24, 2020, the Corps issued a memorandum: *Interim Army Procedures for NEPA* in response to the coronavirus (COVID-19) pandemic. The memorandum established interim Army NEPA procedures in consideration of the COVID-19 public health emergency. These interim NEPA procedures apply to all Army NEPA proponents responsible for NEPA compliance. The memorandum directed the following actions related to public meetings and the NEPA process:

- NEPA public meetings will be transitioned to virtual meetings, postponed, or canceled, as deemed appropriate by the Army NEPA proponent.
- Alternative means of public engagement will be implemented and documented in public participation plans. Virtual meetings may be conducted using online meeting/collaboration tools, teleconference, social media, or email, as appropriate.
- NEPA public and Federal Register notices will inform the public about these alternative participation procedures and how to obtain NEPA materials on the project website or through the mail. Public notices will provide a contact phone number, email, website address, and mailing address.
- Project information, including, but not limited to, scoping materials, draft NEPA documents, and comment forms, will be available on project websites. This includes materials normally presented at public meetings.

- Project information, including, but not limited to, scoping materials, draft NEPA documents, and comment forms will be sent through the mail as either hard copies or as printable compact discs (as requested). Mailed materials will include requested materials normally presented at public meetings and materials on the project website.
- Army NEPA proponents will ensure cooperating agencies are aware of these NEPA alternative participation procedures.

In response to this memorandum, the Corps determined that the public meetings for the study would be moved to a virtual platform in accordance with the interim procedures, above.

2.2 Public Meeting Notifications

The public was notified about the release of the second draft proposal, public review and comment period, virtual public meetings, and public comment period extension through the following means:

2.2.1 Notice of Availability

A Notice of Availability (NOA) was published in the Federal Register on October 30, 2020, to notify the public and announce the 45-day public review and comment period for the second draft proposal. To announce the 30-day public review and comment period extension, a second NOA was published in the Federal Register on December 11, 2020. A copy of each NOA is included in **Appendix A**.

2.2.2 Newspaper Notices

A public notice was published in October 2020, in English, as a legal advertisement in the following publications:

- Beaumont Enterprise – October 17, 2020
- Brownsville Herald – October 17, 2020
- Corpus Christi Caller Times – October 17, 2020
- Galveston County Daily News – October 18, 2020
- Houston Chronicle – October 17, 2020
- Port Isabel-South Padre Press – October 22, 2020
- Port Lavaca Wave – October 21, 2020
- The Progress (Anahuac) – October 21, 2020
- The Vindicator (Anahuac) – October 22, 2020
- Valley Morning Star – October 17, 2020
- Victoria Advocate – October 17, 2020

The public notice announced the availability of the second draft proposal and provided instructions for the public to register and access each virtual public meeting. The public notice also included information about where to access the second draft proposal for review. It solicited written comments throughout the public review and comment period via mail or email. A copy of each public notice is included in **Appendix A**.

2.2.3 Mailed Notices

A total of 1,223 notices were sent by mail on October 16, 2020, to interested parties, and local, state, and federal elected officials announcing the virtual public meetings in November and December 2020. The notices also announced the public review period for the second draft proposal and solicited written comments throughout the public review period by mail or email. A copy of the mailed notices and the stakeholder mailing list are included in **Appendix A**.

2.2.4 News Releases

A news release was published on October 30, 2020, on the GLO website announcing the availability of the second draft proposal and the virtual public meetings in November and December 2020. The 30-day public review and comment period extension was announced through a second news release published on December 7, 2020, on the GLO website. Over 15 articles were published in local newspapers indicating the public comment period. Copies of the news releases are included in **Appendix A**.

2.2.5 Email Notices

A total of 1,638 notices were sent by email on October 17, 2020 and October 30, 2020, to interested parties, and local, state, and federal elected officials announcing the virtual public meetings in November and December 2020. The notices also announced the public review period for the second draft proposal and solicited written comments throughout the public review period via mail or email. On December 14, 2020, a total of 1,804 email notices were sent to interested parties, including attendees from the November and December 2020 virtual public meetings, and local, state, and federal elected officials. Email notices were sent to announce the 30-day public review and comment period extension. Copies of the email notices and the stakeholder email list are included in **Appendix A**.

2.2.6 Study Social Media

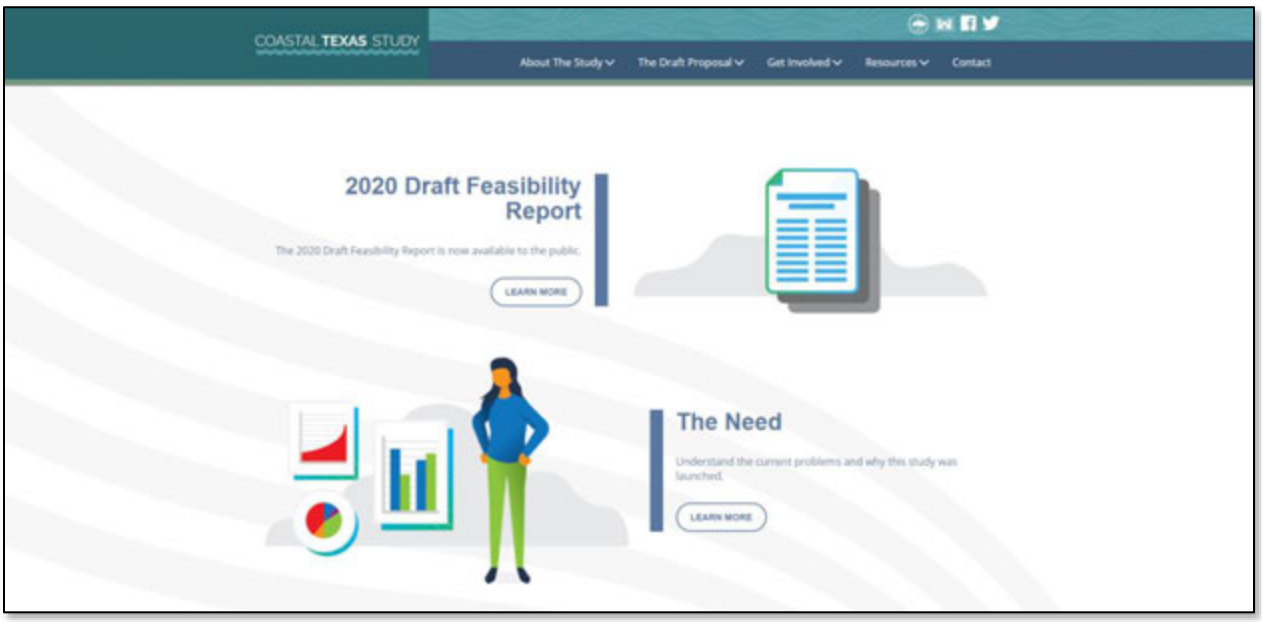
For the Coastal Texas Study, a Facebook account (@CoastalTXStudy) and a Twitter account (@CoastalTXStudy) were established in 2019 to provide updated study information as the study team revised the draft proposal to integrate public comments and feedback. These accounts provided information for public engagements, including the in-person and virtual small stakeholder meetings held in 2019 and 2020, and the in-person public open houses held in February 2020. Additionally, these accounts announced the release of the second draft proposal for public review and comment, as well as the public comment period extension, and the virtual public meetings held in November and December 2020. Collectively, announcements regarding the public comment period on these accounts reached over 11,463 individuals.

Image from Facebook Post on October 28, 2020.

Example images of the 2020 virtual public meeting announcements and links to the study's Facebook and Twitter accounts are included in **Appendix A**.

2.2.7 Study Website

A website for the Coastal Texas Study (coastalstudy.texas.gov) has been maintained by the GLO throughout the study process. The website provides overview information about the study and study schedule. It outlines the alternatives evaluated in the study and provides a link to download the second draft proposal and study resources. The website also includes the virtual public meeting presentation, fact sheets, and the ArcGIS StoryMaps developed for the study. Additionally, the website announced the virtual public meetings in November and December 2020 and provided Cisco WebEx Events links for the public to register and join each virtual public meeting. Analytics for the website indicated that 13,884 individuals visited the website to learn more about the study from October 20 to January 13, 2020 (end of the second public comment period to close of second). A link to the study website is included in **Appendix A**.



Coastal Texas Study Website Home Page

3. Public Meeting Summary

A series of six virtual public meetings for the Coastal Texas Study were held via Cisco WebEx Events in November and December 2020. The purpose of these virtual public meetings was to provide the public with information about the Coastal Texas Study and to receive public input and comment on the second draft proposal.

Virtual public meetings were held in place of traditional, in-person public meetings due to the COVID-19 pandemic and the resulting federal restrictions surrounding the ability to host

in-person, public meetings. Additionally, the public comment period was extended from 45 to 75 days to accommodate public comments to the greatest extent practicable while following federal guidelines.

Prior to the virtual public meetings, attendees were prompted to register for each meeting on the Coastal Texas Study website (coastalstudy.texas.gov). Attendees were subsequently asked for their first and last name, phone number, mailing address, email address, if they were an elected official, and if they planned to provide a verbal comment during the commenting period for each meeting. A total of 233 people attended the virtual public meetings, and a breakdown of attendance for each of the six virtual public meetings is listed below:

- Monday, November 16, 2020, 11 a.m. – 1 p.m. (88 attendees)
- Monday, November 16, 2020, 6 – 8 p.m. (41 attendees)
- Thursday, December 3, 2020, 11 a.m. – 1 p.m. (47 attendees)
- Thursday, December 3, 2020, 6 – 8 p.m. (13 attendees)
- Tuesday, December 8, 2020, 11 a.m. – 1 p.m. (26 attendees)
- Tuesday, December 8, 2020, 6 – 8 p.m. (18 attendees)

An attendee database is included in **Appendix B**.

The virtual public meetings began with opening remarks from Col. Timothy Vail, Commander of the Corps, Galveston District, and Mark Havens, Chief Clerk and Deputy Land Commissioner of the GLO. Following opening remarks, the meeting proceeded with a pre-recorded presentation describing the second draft proposal. A copy of the presentation, as well as electronic links to view the opening remarks and presentation, are included in **Appendix C**.

Following the presentation portion of the virtual public meeting, attendees were invited to provide verbal comments. Attendees wishing to provide comments were required to sign up either by indicating their intent to provide a verbal comment during the online meeting registration or using the virtual "Raise Hand" feature available on the Cisco WebEx Events platform during the meeting. Attendees were called to speak in the order in which they registered. Each speaker was provided with two minutes to speak and was asked to state and spell their first and last name before speaking. Verbal comments were recorded through the Cisco WebEx Events platform and provided to a court reporter for transcription following the virtual public meeting. Each meeting adjourned following the verbal commenting period.

A total of 35 comments were received during the verbal commenting period of the virtual public meeting, and a breakdown of comments received during each of the six virtual public meetings is listed below:

- Monday, November 16, 2020, 11 a.m. – 1 p.m. (13 comments)
- Monday, November 16, 2020, 6 – 8 p.m. (6 comments)
- Thursday, December 3, 2020, 11 a.m. – 1 p.m. (8 comments)

- Thursday, December 3, 2020, 6 – 8 p.m. (4 comments)
- Tuesday, December 8, 2020, 11 a.m. – 1 p.m. (1 comment)
- Tuesday, December 8, 2020, 6 – 8 p.m. (3 comments)

A database of comments is available in **Appendix D** and transcripts from each public meeting are included in **Appendix E**.

In addition to verbal comments, attendees were invited to submit comments through email, or mail to the following addresses:

- Email Address: CoastalTexas@usace.army.mil
- Mailing Address: Attn: Mr. Jeff Pinsky**,** Environmental Compliance Branch**,** Regional Planning and Environmental Center**,** P.O. Box 1229**,** Galveston, TX 77553-1229

4. Comment Summary

The following list identifies the topics in the 35 verbal public comments received during the virtual public meetings held in November and December 2020 (tally of associated comments):

- Comments addressing *planning* issues with the study (27)
    - Galveston Ring Barrier
    - Handicapped accessibility for beach walkovers
    - San Luis Pass
    - Bolivar Peninsula beach access
    - Sediment sources
    - Strategic retreat for low populated areas
    - Degree of protection
    - Corpus Christi beach and boat ramp access
    - Bolivar Roads gate system
    - Adherence to the Texas Open Beaches Act
    - Potential for collaboration with the Bay Park Plan
    - Construction sequencing
    - Construction timeline
    - Houston Ship Channel deepening's impact on storm surge
    - Reasoning for east Galveston Bay/Chambers County projects
    - Impacts to roadways on Bolivar Peninsula during construction activities
    - Encouraged to see revisions incorporated from the first draft proposal
    - Nonstructural solutions
    - Timeline for ecosystem restoration projects

    - Benefit-to-cost analysis justification
    - Erosion at Surfside Beach
    - Areas needed for construction activities
    - Study does not address flooding from rainfall and wind damage
- Comments addressing *engineering* issues with the study (8)
    - Bolivar Peninsula beach and dune system
    - Galveston Ring Barrier
    - Use of gabions
    - Proposed dune heights
    - Clear Lake gate system
    - Bolivar Roads gate system operations
    - Gate designs for Clear Lake and Dickinson Bay gate systems
    - Drainage for Bolivar Peninsula beach and dune system
- Comments addressing *environmental* issues with the study (6)
    - Shoreline protection
    - Bolivar Roads gate system impacts
    - Inadequate analysis of environmental impacts
    - Environmental health risk to Galveston Bay
    - Seagrass beds in Galveston Bay
- Comments addressing *public outreach and outreach materials* for the study (6)
    - Appreciation for time and effort
    - Lack of virtual public meeting awareness
    - Difficulty accessing the virtual public meeting
    - Appreciation for the virtual public meeting presentation
- Comments addressing *general support* for the study (4)
    - Galveston beach and dune system
    - Appreciation for the study and coordination with other entities
    - Appreciation for the comment period extension
- Comments addressing *economic* issues with the study (3)
    - Overall cost too high
- Comments addressing *general opposition* to the study (3)
    - Proposed gate systems
    - Channel deepening
- Comments addressing *hydrologic and hydraulic* issues with the study (2)

    - San Luis Pass inflow/outflow
- Comments addressing *maintenance* issues with the study (1)
    - Bolivar Peninsula beach and dune system
- Comments addressing *other study efforts* (1)
    - Sabine Pass to Galveston Bay – Orange County Project

Appendix A

Public Notices & Stakeholder Notification Lists

Federal Register Notice of Availability

October 30, 2020 NOA

December 11, NOA

compliance with regulations. MARSSIM, when finalized as Revision 2, will update this multi-agency consensus document. The EPA SAB Staff Office augmented the SAB RAC with subject matter experts to provide advice through the chartered SAB regarding this document.

Technical Contacts: Any technical questions concerning Revision 2 of Multi-Agency Radiation Survey and Site Investigation Manual (MARSSIM) (Draft for Public Comment) should be directed to Kathryn Snead of the U.S. EPA, Office of Radiation and Indoor Air, by email at *snead.kathryn@epa.gov.*

Availability of Meeting Materials: Prior to the meeting, the agenda and other materials will be accessible through the calendar link on the blue navigation bar at *http://www.epa.gov/sab/.* Materials may also be accessed at the following SAB web page: *https://yosemite.epa.gov/sab/sabproduct.nsf//LookupWebProjectsCurrentBOARD/E1D35FEB397932FF8525854D00836CFA?OpenDocument.*

Procedures for Providing Public Input: Public comment for consideration by EPA's federal advisory committees and panels has a different purpose from public comment provided to EPA program offices. Therefore, the process for submitting comments to a federal advisory committee is different from the process used to submit comments to an EPA program office. Federal advisory committees and panels, including scientific advisory committees, provide independent advice to the EPA. Interested members of the public may submit relevant information on the topic of this advisory activity, for the group conducting the activity, for the SAB to consider during the advisory process. Input from the public to the SAB will have the most impact if it provides specific scientific or technical information or analysis for SAB committees and panels to consider or if it relates to the clarity or accuracy of the technical information. Members of the public wishing to provide comment should contact the DFO directly.

Oral Statements: In general, individuals or groups requesting an oral presentation on a public teleconference will be limited to three minutes and an oral presentation at the virtual public review meeting will be limited to five minutes. Interested parties wishing to provide comments should contact Dr. Diana Wong, DFO via email, at the contact information noted above, by November 25, 2020, to be placed on the list of registered speakers for the teleconference and by January 4, 2021, to be placed on the list of registered speakers for the peer review meeting.

Written Statements: Written statements will be accepted throughout the advisory process; however, for timely consideration by Committee/Panel members, statements should be supplied to the DFO via email at the contact information noted above by January 4, 2021, so that the information may be made available to the SAB Panel for their consideration. It is the SAB Staff Office general policy to post written comments on the web page for the advisory meeting or teleconference. Submitters are requested to provide a signed and unsigned version of each document because the SAB Staff Office does not publish documents with signatures on its websites. Members of the public should be aware that their personal contact information, if included in any written comments, may be posted to the SAB website. Copyrighted material will not be posted without explicit permission of the copyright holder.

Accessibility: For information on access or services for individuals with disabilities, please contact Dr. Diana Wong at *wong.diana-M@epa.gov.* To request accommodation of a disability, please contact Dr. Wong preferably at least ten days prior to the meeting, to give EPA as much time as possible to process your request.

Dated: October 22, 2020.

V. Khanna Johnson,

Deputy Director, EPA Science Advisory Board Staff Office.

[FR Doc. 2020–24093 Filed 10–29–20; 8:45 am]

BILLING CODE 6560–50–P

ENVIRONMENTAL PROTECTION AGENCY

[ER–FRL–9053–6]

Environmental Impact Statements; Notice of Availability

Responsible Agency: Office of Federal Activities, General Information 202–564–5632 or *https://www.epa.gov/nepa.*

Weekly receipt of Environmental Impact Statements (EIS)

Filed October 19, 2020 10 a.m. EST Through October 26, 2020 10 a.m. EST

Pursuant to 40 CFR 1506.9.

Notice

Section 309(a) of the Clean Air Act requires that EPA make public its comments on EISs issued by other Federal agencies. EPA's comment letters on EISs are available at: *https://cdxnodengn.epa.gov/cdx-enepa-public/action/eis/search.*

EIS No. 20200209, Final, BIA, MI, Little River Band of Ottawa Indians, Michigan Trust Acquisition and Casino Project, *Review Period Ends:* 11/30/2020, *Contact:* Scott Doig 612–725–4514.

EIS No. 20200210, Draft, STB, UT, Uinta Basin Railway, *Comment Period Ends:* 12/14/2020, *Contact:* Joshua Wayland 202–245–0330.

EIS No. 20200211, Draft, MDA, AK, Long Range Discrimination Radar Operations, Clear Air Force Station, Alaska, *Comment Period Ends:* 12/21/2020, *Contact:* Ryan Keith 256–450–1599.

EIS No. 20200212, Third Draft Supplemental, USFS, AK, Kensington Gold Mine Plan of Operations Amendment 1, *Comment Period Ends:* 12/14/2020, *Contact:* Matthew Reece 907–789–6274.

EIS No. 20200213, Final, FHWA, WI, South Bridge Connector, Brown County, Wisconsin, Tier I, *Contact:* Ian Chidister 608–829–7503.

Pursuant to 23 U.S.C. 139(n)(2), FHWA has issued a single document that consists of a final environmental impact statement and record of decision. Therefore, the 30-day wait/review period under NEPA does not apply to this action.

EIS No. 20200214, Draft, FHWA, SC, Interstate 526 Lowcountry Corridor West, *Comment Period Ends:* 01/15/2021, *Contact:* Jeffrey (Shane) Belcher 803–253–3187.

EIS No. 20200215, Draft, USFS, OR, Stella Restoration Project, *Comment Period Ends:* 12/14/2020, *Contact:* Elizabeth Bly 541–560–3465.

EIS No. 20200216, Draft, NPS, FL, Big Cypress National Preserve Backcountry Access Plan, *Comment Period Ends:* 12/15/2020, *Contact:* Joshua Boles 561–492–7340.

EIS No. 20200217, Draft, USACE, TX, Coastal Texas Protection and Restoration Feasibility Study, *Comment Period Ends:* 12/14/2020, *Contact:* Jeff Pinsky 409–766–3039.

Amended Notice

EIS No. 20200198, Final, TxDOT, TX, North Houston Highway Improvement Project, *Review Period Ends:* 12/09/2020, *Contact:* Carlos Swonke 512–416–2734.

Revision to FR Notice Published 10/9/2020; Extending the Comment Period from 11/9/2020 to 12/9/2020.

Dated: October 26, 2020.

Cindy S. Barger,

Director, NEPA Compliance Division, Office of Federal Activities.

[FR Doc. 2020–24059 Filed 10–29–20; 8:45 am]

BILLING CODE 6560–50–P

of impacts. WAPA invites interested stakeholders to suggest specific issues, including possible mitigation measures, within these general categories, or other categories not included above, to be considered in the EIS/EIR.

Public Participation: The purpose of the scoping process is to identify issues, concerns, possible alternatives, and potential environmental impacts that WAPA should analyze in the EIS/EIR. There will be two scoping meetings, one in the morning and one in the evening on the date determined, to accommodate and encourage public participation. Each meeting will use Zoom Webinar and will be virtual or online consistent with statewide restrictions with in-person meetings because of the COVID–19 pandemic.

WAPA will also announce the public scoping meetings in local news media and by posting on the Project environmental website at *https://www.wapa.gov/regions/SN/environment/Pages/WRAP.aspx* at least 14 days before the meetings.

The public will have the opportunity to learn about the Project, view maps, and present comments on the scope of the WRAP EIS/EIR. Representatives from WAPA and Trinity PUD will be available to answer questions and provide additional information to meeting attendees.

In addition to providing comments at the webinar public scoping meetings, stakeholders may submit written comments as described in the **ADDRESSES** section above. WAPA will consider all comments postmarked or received during the public scoping period identified in the **DATES** section above. The public is also invited to submit comments on the proposed Project for WAPA's consideration at any time during the EIS process.

WAPA will coordinate with appropriate Federal, State, and local agencies, and potentially affected Native American tribes during the preparation of the EIS/EIR. Agencies with legal jurisdiction or special expertise are invited to participate as cooperating agencies in preparation of the EIS, as defined in 40 CFR 1501.8(a).[1] Designated cooperating agencies have responsibilities to support the NEPA process, as specified in 40 CFR 1501.8(b).[2] WAPA will contact tribes and inform them of the planned EIS/EIR. Government-to-government consultations will be conducted in accordance with Executive Order 13175, Consultation and Coordination with Indian Tribal Governments (65 FR 67249); the President's memorandum of April 29, 1994, Government-to-Government Relations with Native American Tribal Governments (59 FR 22951); DOE-specific guidance on tribal interactions; and other applicable Federal and State natural and cultural resources laws and regulations.

Upon completion of the scoping period, WAPA will draft an EIS/EIR. A Notice of Availability of the Draft EIS/EIR will be published in the **Federal Register**, which will begin a minimum 45-day public comment period. WAPA will announce how to comment on the Draft EIS/EIR and will hold two public hearings during the comment period. People who would like to receive a copy of the Draft EIS/EIR should submit a request as provided in the **ADDRESSES** section above. For those requesting to be added to the distribution list, you are encouraged to download the EIS/EIR and other documents from the above website; however, if you prefer to be mailed a copy, please specify the format of the EIS/EIR that you would like to receive (CD or printed) and a preference for either the complete EIS/EIR or the Summary only. WAPA will maintain information about the process, including documents, meeting information, and important dates, on the Project website given above. The EIS/EIR, along with other Project information, will be available for download from the Project website. Please visit the Project website for current information.

Signing Authority

This document of the Department of Energy was signed on December 1, 2020, by Mark A. Gabriel, Administrator, Western Area Power Administration, pursuant to delegated authority from the Secretary of Energy. That document, with the original signature and date, is maintained by DOE. For administrative purposes only, and in compliance with requirements of the Office of the Federal Register, the undersigned DOE Federal Register Liaison Officer has been authorized to sign and submit the document in electronic format for publication, as an official document of the Department of Energy. This administrative process in no way alters the legal effect of this document upon publication in the **Federal Register**.

Signed in Washington, DC, on December 7, 2020

Treena V. Garrett,

Federal Register Liaison Officer, U.S. Department of Energy.

[FR Doc. 2020–27147 Filed 12–10–20; 8:45 am]

BILLING CODE 6450–01–P

[1] CEQ revised its NEPA implementing regulations, effective September 14, 2020. *Update to the Regulations Implementing the Procedural Provisions of the National Environmental Policy Act,* 85 FR 43304, 43361 (July 16, 2020).

[2] *See id.* at 85 FR 43361–43362.

ENVIRONMENTAL PROTECTION AGENCY

[ER–FRL–9054–3]

Environmental Impact Statements; Notice of Availability

Responsible Agency: Office of Federal Activities, General Information 202–564–5632 or *https://www.epa.gov/nepa.*

Weekly receipt of Environmental Impact Statements (EIS)

Filed November 30, 2020 10 a.m. EST Through December 7, 2020 10 a.m. EST

Pursuant to 40 CFR 1506.9.

Notice Section 309(a) of the Clean Air Act requires that EPA make public its comments on EISs issued by other Federal agencies. EPA's comment letters on EISs are available at: *https://cdxnodengn.epa.gov/cdx-enepa-public/action/eis/search.*

EIS No. 20200249, Final Supplement, USFS, WV, Mountain Valley Pipeline and Equitrans Expansion Project, Review Period Ends: 01/11/2021, Contact: Ken Arney, Regional Forester 888–603–0261.

EIS No. 20200250, Draft Supplement, USN, AK, Gulf of Alaska Navy Training Activities, Comment Period Ends: 02/16/2021, Contact: Kimberly Kler 360–315–5103.

EIS No. 20200251, Final, USCG, GU, ADOPTION—Mariana Islands Training and Testing Final EIS–OEIS, Contact: Maile Norman 808–535–3264.

The United States Coast Guard (USCG) has adopted the United States Navy Final EIS No. 20150136, filed 5/15/2015 with EPA. USCG was a cooperating agency on this project. Therefore, republication of the document is not necessary under Section 1506.3(b)(2) of the CEQ regulations.

EIS No. 20200252, Final Supplement, USCG, GU, ADOPTION—Mariana Islands Training and Testing, Contact: Maile Norman 808–535–3264.

The United States Coast Guard (USCG) has adopted the United States Navy Final Supplemental EIS No. 20200155, filed 5/29/2020 with EPA. USCG was a cooperating agency on this project. Therefore, republication of the

document is not necessary under Section 1506.3(b)(2) of the CEQ regulations.

EIS No. 20200253, Final, BR, CO, Paradox Valley Unit of the Colorado River Basin Salinity Control Program, Review Period Ends: 01/11/2021, Contact: Ed Warner 970–248–0654.

EIS No. 20200254, Final, USFS, WY, Snow King Mountain Resort On-Mountain Improvements, Review Period Ends: 01/11/2021, Contact: Sean McGinnes and Anita DeLong 307–739–5415 x30741.

EIS No. 20200255, Second Final Supplemental, USACE, MS, Final Supplement No. 2 to the 1982 Yazoo Area Pump Project Final EIS, Review Period Ends: 01/11/2021, Contact: Sara Thames 601–631–5894.

EIS No. 20200256, Revised Draft, USACE, LA, Upper Barataria Basin, Louisiana Feasibility Study, Comment Period Ends: 01/25/2021, Contact: Patricia Naquin 504–862–1544.

EIS No. 20200257, Draft, BLM, AK, Central Yukon Resource Management Plan, Comment Period Ends: 03/11/2021, Contact: Michelle Ethun 907–474–2253.

EIS No. 20200258, Final Supplement, BIA, NV, Arrow Canyon Solar Project, Review Period Ends: 01/11/2021, Contact: Chip Lewis 602–379–6750.

EIS No. 20200259, Final, NOAA, TX, Flower Garden Banks National Marine Sanctuary Expansion, Review Period Ends: 01/11/2021, Contact: G.P. Schmahl 409–621–5151 x102.

Amended Notice

EIS No. 20200212, Third Draft Supplemental, USFS, AK, Kensington Gold Mine Plan of Operations Amendment 1, Comment Period Ends: 01/04/2021, Contact: Matthew Reece 907–789–6274.

Revision to FR Notice Published 10/30/2020; Extending the Comment Period from 12/14/2020 to 1/4/2021.

EIS No. 20200217, Draft, USACE, TX, Coastal Texas Protection and Restoration Feasibility Study, Comment Period Ends: 01/13/2021, Contact: Jeff Pinsky 409–766–3039.

Revision to FR Notice Published 10/30/2020; Extending the Comment Period from 12/14/2020 to 01/13/2021.

EIS No. 20200236, Final Supplement, USACE, AL, Allatoona Lake Water Supply Storage Reallocation Study and Updates to Weiss and Logan Martin Reservoirs Project Water Control Manuals, Alabama and Georgia (or Allatoona-Coosa Reallocation Study), Review Period Ends: 01/11/2021, Contact: Mr. Mike Malsom 251–690–2023.

Revision to FR Notice Published 11/20/2020; Extending the Comment Period from 12/21/2020 to 01/11/2021.

Dated: December 8, 2020.

Cindy S. Barger,

Director, NEPA Compliance Division, Office of Federal Activities.

[FR Doc. 2020–27266 Filed 12–10–20; 8:45 am]

BILLING CODE 6560–50–P

ENVIRONMENTAL PROTECTION AGENCY

Charter Renewal for the Great Lakes Advisory Board

AGENCY: Environmental Protection Agency (EPA)

ACTION: Notice of charter renewal.

SUMMARY: Notice is hereby given that the Environmental Protection Agency (EPA) has determined that, in accordance with the provisions of the Federal Advisory Committee Act (FACA), the EPA Great Lakes Advisory Board is a necessary committee which is in the public's interest. Accordingly, the Advisory Board will be renewed for an additional two-year period. The purpose of the Advisory Board is to provide advice and recommendations to the EPA Administrator through the Great Lakes National Program Manager on matters related to the Great Lakes Restoration Initiative and on domestic matters related to the implementation of the Great Lakes Water Quality Agreement. The Advisory Board's major objectives are to provide advice and recommendations on: Great Lakes protection and restoration activities; long term goals, objectives and priorities for Great Lakes protection and restoration; and other issues identified by the Great Lakes Interagency Task Force/Regional Working Group.

FOR FURTHER INFORMATION CONTACT: Edlynzia Barnes, Designated Federal Officer (DFO), Great Lakes National Program Office, Environmental Protection Agency, 77 W Jackson Boulevard, Chicago IL; telephone number: 312–886–6249; email address: *Barnes.Edlynzia@epa.gov.*

Kurt Thiede,

Regional Administrator, Great Lakes National Program Manager.

[FR Doc. 2020–27317 Filed 12–10–20; 8:45 am]

BILLING CODE 6560–50–P

EXPORT-IMPORT BANK

Sunshine Act Meetings; Notice of an Open Meeting of the Board of Directors of the Export-Import Bank of the United States

TIME AND DATE: Tuesday, December 22, 2020 at 10:00 a.m.

PLACE: The meeting will be held via teleconference.

STATUS: The meeting will be open to public observation for Item Number 1 only.

MATTERS TO BE CONSIDERED: Credit Risk Appetite—Linkage to the Budget Cost Level.

CONTACT PERSON FOR MORE INFORMATION: Joyce B. Stone (202–257–4086). Members of the public who wish to attend the meeting via audio only teleconference should register via *https://attendee.gotowebinar.com/register/7315218396872121868* by noon Monday, December 21, 2020. Individuals will be directed to a Webinar registration page and provided call-in information.

Joyce B. Stone,

Assistant Corporate Secretary.

[FR Doc. 2020–27445 Filed 12–9–20; 4:15 pm]

BILLING CODE 6690–01–P

FARM CREDIT SYSTEM INSURANCE CORPORATION

Regular Meeting; Farm Credit System Insurance Corporation Board

AGENCY: Farm Credit System Insurance Corporation.

ACTION: Notice, regular meeting.

SUMMARY: Notice is hereby given, in accordance with the provisions of Article VI of the Bylaws of the Farm Credit System Insurance Corporation (FCSIC), that a regular meeting of the Board of Directors of FCSIC will be held.

DATES: December 17, 2020, at 10:00 a.m. EDT, until such time as the Board may conclude its business. *Note: Because of the COVID–19 pandemic, we will conduct the board meeting virtually. If you would like to observe the open portion of the virtual meeting, see instructions below for board meeting visitors.*

ADDRESSES: To observe the open portion of the virtual meeting, go to *FCSIC.gov*, select ''News & Events,'' then ''Board Meetings.'' There you will find a description of the meeting and ''Instructions for board meeting visitors.'' See **SUPPLEMENTARY**

Newspaper Notices

Beaumont Enterprise – October 17, 2020

Brownsville Herald – October 17, 2020

Corpus Christi Caller Times – October 17, 2020

Galveston County Daily News – October 18, 2020

Houston Chronicle – October 17, 2020

Port Isabel-South Padre Press – October 22, 2020

Port Lavaca Wave – October 21, 2020

The Progress (Anahuac) – October 21, 2020

The Vindicator (Anahuac) – October 22, 2020

Valley Morning Star – October 17, 2020

Victoria Advocate – October 17, 2020

DEPARTMENT OF THE ARMY
GALVESTON DISTRICT, CORPS OF ENGINEERS
P.O. BOX 1229
GALVESTON, TEXAS 77553-1229

NOTICE OF VIRTUAL PUBLIC MEETINGS
DRAFT FEASIBILITY REPORT & DRAFT ENVIRONMENTAL IMPACT STATEMENT
FOR THE COASTAL TEXAS PROTECTION AND RESTORATION STUDY
FALL 2020

The public is hereby notified of the Draft Feasibility Report and Draft Environmental Impact Statement (DEIS) for the Recommended Plan of the Coastal Texas Protection and Restoration Study, prepared by the U.S. Army Corps of Engineers, Galveston District (USACE) in partnership with the Texas General Land Office. Authorized by Congress in Section 4091, Water Resources Development Act of 2007 (Public Law [P.L.] 110- 114), as amended, the draft report investigates and recommends efforts to reduce the risk of coastal storm damage to industries and businesses critical to the Nation's economy and increase resiliency of Texas coastal communities.

The reports are available to download on the project website at **https://coastalstudy.texas.gov**. Copies of the reports will also be available for viewing at libraries across the study area. A list of libraries can be found on the project website. Copies of the reports are available upon request from **USACE, Galveston District, Attn: Mr. Jeff Pinsky, Environmental Compliance Branch, Regional Planning and Environmental Center, P.O. Box 1229, Galveston, TX 77553-1229**, or you may email comments to: **coastaltexas@usace.army.mil**. These documents will be circulated to resource agencies and interested members of the public for a 45-day comment period.

VIRTUAL PUBLIC MEETINGS
On March 24, 2020, the Corps issued a memorandum: *Interim Army Procedures for National Environmental Policy Act (NEPA)* in response to the coronavirus (COVID-19) pandemic. In response to this memorandum, the Corps determined that the public meetings for the proposed Project would be moved to a virtual platform. A series of six virtual public meetings will be held online during the public comment period, as detailed below:

- Monday, November 16, 2020, 11:00 AM – 1:00 PM
- Monday, November 16, 2020, 6:00 PM – 8:00 PM
- Thursday, December 3, 2020, 11:00 AM – 1:00 PM
- Thursday, December 3, 2020, 6:00 PM – 8:00 PM
- Tuesday, December 8, 2020, 11:00 AM – 1:00 PM
- Tuesday, December 8, 2020, 6:00 PM – 8:00 PM

The public meetings will be presented online to provide information about the proposed Project and to receive public input and comment on the draft reports. Access information, instructions, an opportunity to subscribe to future project updates, and additional information regarding this project will be made available prior to the virtual meeting at **https://coastalstudy.texas.gov**. Please visit the study website to register in advance for the meetings or access the meetings at the times stated above.

For daytime meetings, the formal presentation will begin at 11:00 AM and the verbal comment period will begin at 12:00 PM. For evening meetings, the formal presentation will begin at 6:00 PM and the verbal comment period will begin at 7:00 PM.

The public meeting will be conducted in English. Those in need of language interpreters should contact the Corps' Public Involvement consultant, Hollaway Environmental + Communications at (713) 868-1043, by November 9, 2020.

The USACE will accept written public comments on the report for a 45-day period starting on October 30, 2020 and continuing through December 14, 2020. **Comments on the report must be emailed or postmarked by December 14, 2020**. You may send written comments or questions to the **USACE, Galveston District, Attn: Mr. Jeff Pinsky, Environmental Compliance Branch, Regional Planning and Environmental Center, P.O. Box 1229, Galveston, TX 77553-1229**, or you may email comments to: **coastaltexas@usace.army.mil**.

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Publication Dates:
Monday - Sunday (7 days a week)

ETC. Lost & Found | Pets | Merchandise | Estate & Garage Sales | Agribusiness | Misc.

Garage & Estate Sales

Type	Details
SOUTHEAST	ESTATE Sale in Orange, TX | 5521 Pine Needle Dr. Sat. 10/17. 8-3. Victorian & nice furniture, jewelry, glassware, kitchenware, pottery, historical items. ★ CASH ONLY ★
SOUTHEAST	TALLAMAR WEST Neighborhood Garage Sale! | ➡ 17430 Tallamar Dr, Beaumont, TX. 77713, Saturday, Oct. 17, 8am - 11am

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Residential rental locators are required to be licensed by the Texas Real Estate Commission (P.O. Box 12188, Austin, Texas 78271-2188. 1-800-250-8732 or 512-465-3960). Locators may advertise apartment units in general terms and all units may not have the same features. The amount of rent quoted in an advertisement may be the starting rent for a basic unit or for a unit which does not have all advertised features.

Area	Details
SOUTHEAST	Accepting Applications | SENIOR Citizens 62 & up or handicapped. Now available Low income, Efficiency, 1 & 2 Bedroom Apartments. Apply at 3030 French Rd. Call: (409) 892-0196 Raintree Tower Apts Equal Housing Opportunity
SOUTHEAST	NEAR Lamar | Hacienda Apt. 1 bedroom start.... $575. 2 bedroom start.... $700. Call 409-832-0034.

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Area	Details
SOUTHEAST	PLYMOUTH Village Apartments | 5080 Helbig Rd. 409-892-2532 3 - Bedroom Now Available. Accepting applications for 1, 2, 3 & 4 Bedroom Apts. Section 8, Mon.- Fri. 9am- 2:30pm. *Equal Housing Opportunity Agency*

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Miscellaneous

Type	Details
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Type	Details
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GALVESTON DISTRICT, CORPS OF ENGINEERS
P.O. BOX 1229
GALVESTON, TEXAS 77553-1229

NOTICE OF VIRTUAL PUBLIC MEETINGS DRAFT FEASIBILITY REPORT & DRAFT ENVIRONMENTAL IMPACT STATEMENT FOR THE COASTAL TEXAS PROTECTION AND RESTORATION STUDY FALL 2020

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What makes newspapers the best source for public notice?

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Public Notice
Q&A

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Since 1836, Texans have relied on their newspapers to provide public notices. They still do...for lots of good reasons.

Public Notice
Q&A

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Texas newspapers have published public notices since 1836. As your hometown paper, we're proud to provide this service to our communities.

What makes newspapers the best source for public notice?

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Who benefits from public notice?

You do. Public notices are required because a government body or corporation wants to do something you need to know about.

When government is about to change your life, or your propery or assets are about to be taken, newspaper notices are there to keep you informed.

AFFIDAVIT OF PUBLICATION

STATE OF TEXAS:

Before me, the undersigned authority, a Notary Public in and for the State of Texas, on this day personally appeared, the Newspaper Representative at the BEAUMONT ENTERPRISE, a daily newspaper published in Jefferson County, Texas and generally circulated in the Counties of: JEFFERSON, HARDIN, TYLER, NEWTON, ORANGE, JASPER, LIBERTY, SABINE, CHAMBERS, SAN AUGUSTINE, ANGELINA, and GALVESTON and that the publication, of which the annexed herein, or attached to, is a true and correct copy, was published to-wit:

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Victoria Bond & IK Clark
NEWSPAPER REPRESENTATIVE

Sworn and subscribed to before me, this 17th Day of October A.D. 2020

DELILAH METZGER
129823618
NOTARY PUBLIC
STATE OF TEXAS
EXPIRES
MAY 19, 2022

Notary Public in and for the State of Texas

Virus at 'turning point' in Europe, hitting at-risk groups

BY COLLEEN BARRY AND ANGELA CHARLTON
THE ASSOCIATED PRESS

LUCA BRUNO/THE ASSOCIATED PRESS

A paramedic takes swabs to test for COVID-19 at a drive-through at the San Paolo hospital, in Milan, Italy, Thursday. Coronavirus infections are surging again in the region of northern Italy where the pandemic first took hold in Europe, renewing pressure on hospitals and health care workers.

MILAN — Doctors are warning that Europe is at a turning point as the coronavirus surges back across the continent, including among vulnerable people, and governments try to impose restrictions without locking whole economies down.

With newly confirmed cases reaching records, the Czech Republic has shut schools and is building a field hospital, Poland has limited restaurant hours and closed gyms and schools, and France is planning a 9 p.m. curfew in Paris and other big cities. In Britain, authorities are closing pubs and bars in areas in the country's north, while putting limits on socializing in London and other parts of the country.

"This is a serious situation that should not be underestimated. It is serious on a European level," Italy's health minister, Roberto Speranza, said Friday.

Europe is not alone in seeing a resurgence. In the United States, new cases per day are on the rise in 44 states, and deaths per day are climbing in 30.

"If we don't get a handle on this, we run the risk of getting into a situation that's harder to control," Bertrand Levrat, the head of Switzerland's biggest hospital complex, told The Associated Press. "We are really at a turning point — things can go both ways."

But while officials are sounding the alarm on the rising cases, they are also wary of imposing the stricter nationwide lockdowns that devastated their economies this spring. Instead, they are trying more targeted restrictions.

France is deploying 12,000 extra police to enforce its new curfew; Saturday night will be the first time establishments will be forced to close at 9 p.m. Restaurants, cinemas and theaters are trying to figure out how can survive the forced early closures.

Culture Minister Roselyne Bachelot told Le Parisien newspaper she is negotiating for exceptions to a monthlong curfew across the Paris region and eight other metropolitan areas.

Feds unveil plan to get coronavirus shots to nursing homes

BY RICARDO ALONSO-ZALDIVAR
THE ASSOCIATED PRESS

WASHINGTON — Federal health officials on Friday unveiled a plan to get approved coronavirus vaccines to nursing home residents free of cost, with the aid of two national pharmacy chains.

No vaccine has yet been approved by the Food and Drug Administration, and the distribution program is contingent on that happening first.

Under the plan, trained staff from CVS and Walgreens will deliver the vaccines to each nursing home and administer shots. Assisted-living facilities and residential group homes can also participate in the voluntary program. Nursing home staffers can be vaccinated too, if they have not already received their shots. Needles, syringes and other necessary equipment will be included.

The idea is to give hard-pressed states an all-inclusive system for vaccinating their most vulnerable residents, said Paul Mango, a senior policy adviser at the Department of Health and Human Services. "We are trying to eliminate all potential barriers to getting folks safe and effective vaccines," Mango said.

People in nursing homes and other long-term care facilities account for less than 1% of the U.S. population, but they account for about 40% of the deaths from COVID-19, with more than 83,600 fatalities logged by the COVID Tracking Project.

Biden out-raises Trump $383M to $248M in September

THE ASSOCIATED PRESS

WASHINGTON — President Donald Trump was out-raised by Democrat Joe Biden in September and is being outgunned financially by his rival with just weeks to go until Election Day.

Trump's campaign, along with the Republican National Committee and associated groups, raised $247.8 million in September, well short of the $383 million raised by Biden and the Democratic National Committee in the same period. Trump campaign communications director Tim Murtaugh tweeted that the Trump effort had $251.4 million on hand at the end of September, compared with $432 million for Biden.

Trump's financial disadvantage was once unthinkable — incumbent presidents traditionally vastly out-raise their rivals — and poses a stark challenge to his reelection prospects. The president's campaign was betting on a well-stocked war chest to blanket airwaves and the web with Trump ads. But last week he was outspent on advertising by Biden by more than $10 million, according to the ad tracking firm Kantar/CMAG.

WHO study finds remdesivir didn't help COVID-19 patients

BY JAMEY KEATEN AND MARILYNN MARCHIONE
THE ASSOCIATED PRESS

GENEVA — A large study led by the World Health Organization suggests that the antiviral drug remdesivir did not help hospitalized COVID-19 patients, in contrast to an earlier study that made the medicine a standard of care in the United States and many other countries.

The results announced Friday do not negate the previous ones, and the WHO study was not as rigorous as the earlier one led by the U.S. National Institutes of Health. But they add to concerns about how much value the pricey drug gives because none of the studies have found it can improve survival.

The drug has not been approved for COVID-19 in the U.S., but it was authorized for emergency use after the previous study found it shortened recovery time by five days on average. It's approved for use against COVID-19 in the United Kingdom and Europe, and is among the treatments U.S. President Donald Trump received when he was infected earlier this month.

The WHO study involved more than 11,000 patients in 30 countries. About 2,750 were randomly assigned to get remdesivir. The rest got either the malaria drug hydroxychloroquine, the immune-system booster interferon, the antiviral combo lopinavir-ritonavir, or just usual care. The other drugs have largely been ruled out for COVID-19 by previous studies, but not remdesivir.

Death rates after 28 days, the need for breathing machines and time in the hospital were relatively similar for those given remdesivir versus usual care.

The results have not been published in a journal or reviewed by independent scientists, but were posted on a site researchers use to share results quickly.

"The big story is the finding that remdesivir produces no meaningful impact on survival," Martin Landray, an Oxford University professor who led other coronavirus treatment research, said in a statement.

"This is a drug that has to be given by intravenous infusion for five to 10 days," and costs about $2,550 per treatment course, he said. "COVID affects millions of people and their families around the world. We need scalable, affordable and equitable treatments."

Dr. Margaret Harris, a WHO spokeswoman, attributed the difference in the conclusions of the two studies to the fact WHO's was larger.

"It's just a much higher-powered study," she said. "It's quadruple the number of people in all the other studies."

However, Dr. Andre Kalil, a University of Nebraska infectious disease specialist who helped lead the U.S. remdesivir study, said the WHO one was poorly designed, which makes its conclusions less reliable. Patients and doctors knew what treatment they were using, there was no placebo infusion to help avoid biased reporting of risks or benefits, there was little information about the severity of patients' symptoms when treatments began and a lot of missing data, he said.

"Poor quality study design cannot be fixed by a large sample size, no matter how large it is," Kalil wrote in an email.

Furthermore, the WHO study tested 10 days of remdesivir, so some patients may have been hospitalized longer than they needed to be just to finish treatment, making their length of stay look bad in comparison to others getting usual care.

Remdesivir's maker, Gilead Sciences, said in a statement that the results are inconsistent with more rigorous studies and have not been fully reviewed or published.

The Brownsville Herald
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FOR THE COASTAL TEXAS PROTECTION AND RESTORATION STUDY
FALL 2020

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BROWNSVILLE

The Herald

PUBLISHER'S AFFIDAVIT

I Sally Rodriguez, being duly sworn on her oath states that she is a representative of The Brownsville Herald and that the attached notice appeared in the following issues:

Date: **October 17,2020**

Acct: **83005008-Crouch Environmental Service**

Ticket **30170588-Notice of Virtual Public Meetings**

Sally Rodriguez
SALLY RODRIGUEZ

Subscribed and sworn to before me on this the 15th day of January 2021

SYLVIA ANN GONZALEZ
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Expires 05/19/2021
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Sylvia Gonzalez
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ON THE REALTOR SCENE

Realtor opens new office in downtown Galveston

Salvatore J. Ali, broker/Realtor, is proud to announce the opening of the area's newest real estate office at 622 Kempner St., in downtown Galveston.

Ali has been a member of Houston Area Realtors for the past four years and lists and sells island properties. He will specialize in East End, Midtown, West End, historic and vacation homes. Ali welcomes rental listings and those wishing to rent before fully committing to the island lifestyle.

Ali will introduce a new "Full Service for Less" representation policy for sellers that guarantees performance and satisfaction for his clients, part and parcel of his recent four years of real estate service to the Galveston community.

—Salvatore J. Ali

South Land Title, winner of The Daily News' Readers' Choice Award "Best Title Company" in Galveston County, participated in the Galveston Regional Chamber of Commerce Golf Extravaganza on Oct. 13. Pictured, from left, are Vice President of Administration Carolyn Sunseri and Hailey Billiot, with the Business Department.

Courtesy/ South Land Title

HAR

Continued » D1

aren't a whole lot of homes out there for consumers to buy," said HAR Chairman John Nugent with RE/MAX Space Center. "Houston real estate has been performing so well, as a matter of fact, that our HAR membership now exceeds 41,000, so a lot of folks are energized about our flourishing industry."

LEASE PROPERTY UPDATE

Houston's lease property market staged a lackluster performance in September. Leases of single-family homes fell 3.9 percent year-over-year while leases of townhomes and condominiums were flat. The average rent for single-family homes rose 5.5 percent to $1,940 while the average rent for townhomes and condominiums increased 6.5 percent to $1,690.

SEPTEMBER MONTHLY MARKET COMPARISON

Despite the ongoing coronavirus pandemic, homebuyers were out in force in September, still taking advantage of historically low mortgage interest rates even as the selection of available housing dwindled. Houston real estate saw its fourth consecutive month of positive sales. On a year-to-date basis, the market is running 5.4 percent ahead of 2019's record pace. Single-family home sales, total property sales and total dollar volume all rose compared to September 2019. Pending sales jumped 43.7 percent. However, total active listings — or the total number of available properties — fell 25.4 percent.

The sluggish pace of new listings combined with another month of strong sales drove single-family homes inventory down to a 2.5-month supply versus 3.9 months a year earlier. The last time inventory dropped that low was in December 2014. For September, however, new listings saw a 7.0 percent year-over-year increase. Housing inventory nationally stands at a 3.0-months supply, according to the National Association of Realtors.

SINGLE-FAMILY HOMES UPDATE

Single-family home sales jumped 29.1 percent in September with 9,101 units sold throughout the greater Houston area compared to 7,050 a year earlier. On a year-to-date basis, sales are outpacing last year's historic volume by 5.4 percent. Strong sales volume at the high end of the market once again pushed pricing upward. The single-family home median price rose 8.3 percent to $265,000 while the average price increased 10.1 percent to $329,801. Both figures are historic highs for a September.

Days on Market, or the number of days it took the average home to sell, dropped from 56 to 51. Despite a 7.0 percent increase in new listings in September, inventory registered a 2.5-months supply compared to 3.9 months a year earlier and is at levels last seen nearly six years ago, in December 2014. It is also below the current national inventory level of 3.0 months recently reported by NAR.

Broken out by housing segment, September sales performed as follows:

- $1 - $99,999: decreased 23.1 percent
- $100,000 - $149,999: decreased 22.3 percent
- $150,000 - $249,999: increased 18.2 percent
- $250,000 - $499,999: increased 46.7 percent
- $500,000 - $749,999: increased 58.1 percent
- $750,000 and above: increased 81.5 percent

HAR also breaks out sales figures for existing single-family homes. Existing home sales totaled 7,454 in September, up 31.6 percent compared to the same month last year. The average sales price rose 13.4 percent to $325,683 while the median sales price jumped 10.9 percent to $255,000.

TOWNHOUSE/CONDOMINIUM UPDATE

Townhouses and condominiums soared 21.3 percent in September, registering 655 closed sales compared to 540 a year earlier. The average price rose 7.0 percent to $214,337 and the median price increased 4.4 percent to $177,500. Inventory shrank from a 4.5-month supply to 4.0 months.

SMITH

Continued » D1

doors. Some homeowners have managed to carve out a space under the stairs. Small families or singles that only need that extra bedroom occasionally can change out the bed to a comfortable futon, Murphy bed or buy one of the new comfortable air mattresses that can be stored in the closet. Across the country, homeowners are converting lofts, garages and small sheds to work spaces.

For those of you who have considered a new home but not sure if you can afford it or can get approved, go to thegalvestonmls.com and find local lenders. Give one or two of them a call, and check it out before you write off the idea. With interest still so low, it may be the alternative for you.

If you need to sell your home before you can close on a new one, talk to your Realtor about a contingency contract. This gives you the opportunity to negotiate and sign a contract while still protecting your earnest money in the event you do not find a buyer for your home. Before you start negotiating a contract with a contingency on sale of another home, it is important to have your present house on the market and have a pre-qualification letter from a lender. While many sellers are not willing to entertain a sale of this nature, there are many others that will. Let your Realtor help you find that seller who will sell you the house that you want.

Another trend for buyers is the turnkey, move-in ready home. Many buyers feel that they do not have time nor the cash to make changes. With inventory down and buyer demand up, new construction is becoming a popular option.

With so many options, you are sure to find one that works for you. Stay safe. Stay well and vote. Let's talk next week.

Mary Ellen Smith is the 2020 president of the Galveston Association of Realtors and is a Realtor with M E Realty. She can be reached at 409-457-1070 or crystalbeachbroker@att.net.

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MERCHANDISE

Furniture/Household

Full Size Oak Spinning Wheel, Brass & Chrome Bedstead all-$200 409-370- 0222

Modern Table/Desk-Steel Legs-new cond. $50 (409)744-4617

Lawn/Garden

Ryobi Backpack Blower Gas, New in Box pd.$200 asking -$150 (409)789-8147

Scotts Fertilize Spreader $15 (409)789-8147

Tools

16 Speed Drill Press (Floor Model) $100 (409)770-7376

Musical

Danelectro 12 string/vintage case, blue sparkle, mint cond., $500 OBO 409-996-0395

Sports/Exercise

Inversion Tilt Table (for stretching back muscles. $100 cash 409-925-3738

Medical Equipment

New wheel chair-drive chair, walker-used, sleeping wedge-new All-$175 409-995-0334

Misc. for Sale

Angel w/Heart Artisan 11" Plate-Blues/Cream $25 (409)632-0121 Leave Msg.

Motorized Scooter in Galveston $500 Contact: Brown (409)762-0349

New Oticon Hearing Aids w/rechargeable battery, many options $450 832-896-8898

Cemetary Plots

Grace Memorial Park Cemetery
Garden of Christus (2) Lots 3 & 4
$2800
Call 409-935-5381
after 5 pm.

Mausoleum Crypt for 2 at Hayes Grace Memorial Cemetery in Hitchcock.
E-Patio, 69-D, Level D. $5,000. 409-256-3126

GARAGE SALES

Galveston - 77550

2327 33rd St.
Fri. & Sat. 8am-?
antique phonograph, record albums, Treddle sewing machines, fishing poles, lawnmower, weedeater, antique cabinets, dressers, solar panels, upright safe, misc.

3408 Ave S
Saturday Only 8-3
Tools, Appls, Furn., misc. & Lost of everything!

ESTATE SALE #3
3529 Ave P. /
Bernardo De Galvez
Fri & Sat Oct 16-17
7am-2pm
New Stuff Out of Attic Christmas decor/nutcrackers, Beer & Galveston memorabilia, Antique vintage (Furn., baby clothes, books, linens, crochet items, poker chips, marbles, matches, figurines, vinyl records, jewelry, fountain pens, ect.) WWII army uniform, and Collectibles !!
Cash Only!

Estate Sale/ Garage Sale-2 Family
1312 17th St.
Sat Only! 8am-2pm
Everything From Kitchen To Bedroom

Multi-Family Garage Sale
1514 20th Ave N. TC
Fri. & Sat. 8am-1pm

Two Households
2202 Avenue P
Tuesday (Oct. 20th)
8am-2pm., Furniture, mirrors, men's clothes

Galveston - 77551

3 Families
5324 Ave P1/2
Sat Only! 8-3
Lots of Everything!!
Don't Miss This One!!

CHURCH GARAGE SALE
4109 Avenue L.
Galveston
Friday October 16th
8:00 - 3:00
Saturday October 17th
8:00 - 2:00
Furniture, electronics baby items, ladies clothes, HH., Mask req. Cash or Credit Card

Estate/Garage Sale
4 Families
5614 Ave Q1/2
Sat Only! 7am-?
Name Brand Clothing, Shoes, Furn., HH Items, To Much To List! Little Bit of Everything!!

GARAGE SALE
4611 Ave N1/2
Sat Only! 7am-12noon
Lots Of Stuff!!

Multi Family Sale
Sat. 10/17 8-1
5002 Woodrow
(Backside S 1/2)
Hunting Clothes-(adult/boy), coolers, fishing poles & reels, Old Smokey, Queen Sleigh Bed, night stands, Clothing(men,-women, boys), Shoes, household, too much to list. Want it gone.

Galveston - 77554

Jamaica Beach Yard sale
16535 John Davis Rd.
Sat Only! 9am-3pm
Lots of Misc., Stuff!!

YARD SALE
1401 103rd Street
Sat Only! 7AM -? Lots of Building Matl's., Fixtures, Household items .

The Daily News. TEXAS' OLDEST NEWSPAPER

Friendswood

ESTATE SALE
16742 Townes Rd.
Fri, Sat, 10-4 Sun 10-3
Pics available & listed on
Estatesale.net
Under Mae's Help Hand

ESTATE SALE BY JETER'S
1202Merriewood Dr
Friendswood
Thursay 4p–7p (Oct. 15)
Friday 9a–2p (Oct. 16)
Sauturday 9a–2p (Oct. 17)
Sunday 10a–2p (Oct. 18)

HOUSE & GARAGE FULL
Over 5500 sq. ft to shop.
Pair antique twin beds, midcentury dresser, king bed, queen bed, dining table & chairs, china hutch, kitchen table & 4 chairs, antique table & 6 chairs, dressers, couch, side tables, ladies & men designer clothes & access., Christmas decor, kitchen items, books, collectibles, outdoor furn & decor, home mdecor, huge collection of David Winter Cottages, tools, washer & dryer, collectibles, crystal, vintage toys, antiques
So much more!!
EVERYTHING MUST GO!
Shari
979-709-3238

Hitchcock, Santa Fe

11829 11th St-SF
Sat. & Sun. 8-3
Various Misc Items

8113 White HK
Fri. & Sat. 7:30-?
HH, memorabilia, guy stuff, golf clubs, w-shoes 101/2 narrow
Mask Req,d

Multi Family
4915 Raford Lane SF
Sat Only! 8am-1pm
lots of stuff, some furniture, holiday decorations, crafting supplies

2 Seaside Lane TC
Sat. & Sun. 8am-2pm
keyboards, luggage, kids bike, bedding, mirror, HeadBd, baby items, plants, books, Xmas, tuxedo, misc.

2610 Tuna Cr. TC
Sat Only! 7a-2p Appls., Toddler Bed, Kids Clothes, Electronics, New Blouses LG/EXL
409-771-8923

SUBSCRIBE TODAY!
409-683-5301

2905 30th Ave N. --TC
Fri. & Sat. 9am-3pm
Household, CD's/DVD's, Clothes, Tools and Misc Items

3201 Taylor St. LM
Sat Only! 8am-1pm
LOTS Of EVERYTHING CHEAP!!!!

Clover Bend St. -LM
Community Garage Sale!
Fri. 8-4. Sat. 8-4
Furniture, LOTS of clothes of all sizes, tools, toys, and SO MUCH MORE!

ESTATE SALE
2312 Jackson St. LM
Sat Only! 7am-3pm
Antiques, HH Misc., Everything Must Go!
409-789-6143

ESTATE SALE
2327 4th Ave N. TC
Fri. & Sat. 9am-5pm
Furn., Dishes, Misc. items, Mask Req'd.

GARAGE SALE
1126 PLUM ST. LM
Sat & Sun. 9am-2pm
Records, Suits, Dresses, Clothing, $15-$1 Household Items, Ent. Stand, Bedroom Set.

MULTI FAMILY
718 Laughing Gull Ln. TC. Sat Only! 7-
HH, Lots of Stuff!!
Mask Req'd

PETS

Pet Supplies/Services

Bayou Animal Services
3120 Deats Rd.
Dickinson
281-337-3117

Serving the cities of Dickinson, Santa Fe, & Clear Lake Shores.

Volunteers & Fosters are all-important for our dogs and cats. By adopting just one cat/dog you can change their life and your life forever.

Cats and dogs are waiting, tails wagging, for you to come visit the shelter.
Follow us on facebook.

The Daily News.

P.O. Box 628
Galveston, TX 75544
(409) 683-5200

Affidavit of Publication

STATE OF TEXAS
COUNTY OF GALVESTON
Jana Knoell, being duly sworn, says:
That she is Jana Knoell of THE GALVESTON COUNTY DAILY NEWS, a daily newspaper of general circulation, printed and published, a copy of which is attached hereto, was published in the said newspaper on the following dates:
10/18/20

That said newspaper was regularly issued and circulated on those dates.

Signed: Jana Knoell
Jana Knoell

Subscribed to and sworn to me this 29th day of October, 2020

Donna Rhoades
Notary Public, State of Texas, Galveston County, TX
My commission expires: May 11, 2024

Acct #57591 Ad #800954

Hollaway Environmental Communication
2500 Summer St, Ste # 1130
Houston, TX 77007

DONNA RHOADES
Notary Public
STATE OF TEXAS
ID#132472331
My Comm. Exp. May 11, 2024

DEPARTMENT OF THE ARMY
GALVESTON DISTRICT, CORPS OF ENGINEERS
P.O. BOX 1229
GALVESTON, TEXAS 77553-1229

NOTICE OF VIRTUAL PUBLIC MEETINGS
DRAFT FEASIBILITY REPORT & DRAFT
ENVIRONMENTAL IMPACT STATEMENT
FOR THE COASTAL TEXAS PROTECTION AND RESTORATION STUDY
FALL 2020

The public is hereby notified of the Draft Feasibility Report and Draft Environmental Impact Statement (DEIS) for the Recommended Plan of the Coastal Texas Protection and Restoration Study, prepared by the U.S. Army Corps of Engineers, Galveston District (USACE) in partnership with the Texas General Land Office. Authorized by Congress in Section 4091, Water Resources Development Act of 2007 (Public Law [P.L.] 110- 114), as amended, the draft report investigates and recommends efforts to reduce the risk of coastal storm damage to industries and businesses critical to the Nation's economy and increase resiliency of Texas coastal communities.

The reports are available to download on the project website at **https://coastalstudy.texas.gov.** Copies of the reports will also be available for viewing at libraries across the study area. A list of libraries can be found on the project website. Copies of the reports are available upon request from **USACE, Galveston District, Attn: Mr. Jeff Pinsky, Environmental Compliance Branch, Regional Planning and Environmental Center, P.O. Box 1229, Galveston, TX 77553-1229**, or you may email comments to: **coastaltexas@usace.army.mil.** These documents will be circulated to resource agencies and interested members of the public for a 45-day comment period.

VIRTUAL PUBLIC MEETINGS
On March 24, 2020, the Corps issued a memorandum: Interim Army Procedures for National Environmental Policy Act (NEPA) in response to the coronavirus (COVID-19) pandemic. In response to this memorandum, the Corps determined that the public meetings for the proposed Project would be moved to a virtual platform. A series of six virtual public meetings will be held online during the public comment period, as detailed below:

- Monday, November 16, 2020, 11:00 AM – 1:00 PM
- Monday, November 16, 2020, 6:00 PM – 8:00 PM
- Thursday, December 3, 2020, 11:00 AM – 1:00 PM
- Thursday, December 3, 2020, 6:00 PM – 8:00 PM
- Tuesday, December 8, 2020, 11:00 AM – 1:00 PM
- Tuesday, December 8, 2020, 6:00 PM – 8:00 PM

The public meetings will be presented online to provide information about the proposed Project and to receive public input and comment on the draft reports. Access information, instructions, an opportunity to subscribe to future project updates, and additional information regarding this project will be made available prior to the virtual meeting at **https://coastalstudy.texas.gov.** Please visit the study website to register in advance for the meetings or access the meetings at the times stated above.

For daytime meetings, the formal presentation will begin at 11:00 AM and the verbal comment period will begin at 12:00 PM. For evening meetings, the formal presentation will begin at 6:00 PM and the verbal comment period will begin at 7:00 PM.

The public meeting will be conducted in English. Those in need of language interpreters should contact the Corps' Public Involvement consultant, Hollaway Environmental + Communications at (713) 868-1043, by November 9, 2020.

The USACE will accept written public comments on the report for a 45-day period starting on October 30, 2020 and continuing through December 14, 2020. **Comments on the report must be emailed or postmarked by December 14, 2020**. You may send written comments or questions to the **USACE, Galveston District, Attn: Mr. Jeff Pinsky, Environmental Compliance Branch, Regional Planning and Environmental Center, P.O. Box 1229, Galveston, TX 77553-1229**, or you may email comments to: **coastaltexas@usace.army.mil.**

Published: October 18, 2020

Nations defy Trump with lifeline for Cuba

By Alonso Soto, Ben Bartenstein and Alessandra Migliaccio
BLOOMBERG

Members of the Paris Club, an informal group of rich nations, are close to suspending Cuba's debt obligations for this year, in a move that defies U.S. attempts to block any financial relief to the communist island.

A group of over a dozen countries at the Paris-based creditor group will likely agree to a request from Cuba to delay a debt payment with those nations due at the end of October, according to three people familiar with the negotiations. The decision seeks to help the Caribbean nation to mitigate the fallout of the pandemic, the people said, declining to be named because talks are private.

Neither the total amount of the relief nor the length of the moratorium was immediately available. Cuba, which owed $5.2 billion to the Paris Club as of December 2019, initially requested a 2-year suspension on payments.

Schwan Badirou-Gafari, secretary-general of the Paris Club, declined to comment.

The pandemic's devastating effects over the economy this year have increased the pressure on rich countries to pardon or reschedule obligations from poorer nations. Earlier this week top economies agreed to renew a debt-relief initiative for the low-income countries through at least the first half of 2021. Cuba doesn't qualify for that relief.

The U.S., which has lobbied against the suspension, cannot veto the moratorium efforts because approval doesn't require the consensus of all the 22 members of the club, the people said. Talks are carried out separately between Cuba and a group of 14 creditors, which includes the U.K., Spain, Japan and Canada, they said.

The Trump administration earlier this year contacted Paris Club members to try to bar the deferral, according to two people familiar with the matter. The White House is putting pressure on its former Cold War foe in a stance that's popular with conservative Hispanic voters in Florida, a key battleground state in the upcoming Nov. 3 presidential election.

The White House declined to comment when contacted by Bloomberg.

Trump's push to unravel the rapprochement with Cuba started by his predecessor Barack Obama has hindered the recovery of the island's state-driven economy, which continues to survive on tourism and remittances from workers abroad despite attempts to open up.

While the government has largely contained the coronavirus from spreading, the pandemic has ravaged its tourism industry and its economy is expected to shrink nearly 4% this year, according to the United Nations.

Investment firm CRF I Ltd. in February sued Cuba in a London court to force the country to repay debt it defaulted in the 1980s.

CRF is one of three funds and commercial banks that holds Cuban debt representing a face value of $1.4 billion.

To counter the downturn, Cuban President Miguel Díaz-Canel unveiled a reform package last week that ends the country's dual currency system and scraps key subsidies.

Already short on cash, Cuba signed a deal with its Paris Club creditors in 2015 to write off $8.5 billion in outstanding debt and repay the remaining obligations annually during a period of 18 years. The U.S. was not included in that agreement.

U.S. officials have argued that the debt relief wasn't merited and that the Cuban government could have repaid its arrears if it hadn't squandered funds from ally Venezuela, two of the people said.

The Paris Club has joined the Group of 20 leading economies in delaying a potential $12 billion in debt payments from 73 of the world's poorest countries.

Jonah Moon / Bloomberg

The recall applies to about 27,000 Peloton bikes sold between July 2013 and May 2016.

Peloton recalls exercise bikes with pedal flaw

By Jenny Gross
NEW YORK TIMES

Peloton recalled clip-in pedals on about 27,000 of its bikes after it received reports of broken pedals causing injuries, including five that needed stitches or other medical care.

The recall applies to pedals on bikes sold between July 2013 and May 2016, Peloton said in a post on its website. It came after 120 reports of the pedals breaking and 16 reports of injuries.

The recall is a setback for a company that has emerged as one of the major winners of the quarantine economy, with people turning to its at-home stationary bikes and treadmills when they could not go to the gym or boutique fitness studios. The bikes, at $1,895 plus a $39 monthly subscription fee for access to live-streamed classes, are some of the priciest available on the market.

Ameline Lane, a spokeswoman for Peloton, said the company was focused on the safety and well-being of customers.

"We take pride in providing the best equipment, proprietary networked software, and world-class streaming digital fitness and wellness content that our members love," she said in a statement. She added that the recall affected only customers using their out-of-warranty original pedals on the affected bikes sold. The recall was earlier reported by Business Insider.

Since mid-March, Peloton's stock has soared nearly 600%. Last month, the company posted its first-ever quarterly profit, with total revenue at $407.1 million for the fiscal fourth quarter, up from $223.3 million for the same period a year earlier. Net income was $80.1 million, from a net loss of $47.4 million in the same period a year earlier.

When Peloton started in 2012, its founders struggled to get interest from venture capitalists, who were skeptical that blending stationary bikes and streaming live video classes would work. But eight years later, the company has more than 3 million subscribers and is valued at $19.4 billion.

Peloton said it recommended that users change their pedals annually. If a bike is fitted with the faulty pedals, customers should stop using them immediately, the company said.

UK says Instagram will crack down on 'hidden advertising'

ASSOCIATED PRESS

LONDON — Regulators here said Friday that Instagram will clamp down on "hidden advertising" by social media influencers.

The U.K.'s Competition and Markets Authority said Instagram's owner Facebook has committed to tightening policies to restrict influencers who don't disclose they're being paid to promote businesses on its platform.

It's part of an investigation into the influencer industry the watchdog launched two years ago.

Regulators were concerned Instagram wasn't doing enough under consumer protection laws to stop hidden advertising, which is illegal in the U.K.

They want to make it harder to mislead people with posts that aren't labeled as ads.

Under the new policy, Instagram will ask users to confirm if they're getting a reward for promoting a product or service and if they are, make them disclose it clearly.

The company also will start using technology and algorithms to spot users who haven't clearly revealed that their posts are advertisements, and then report those users to the businesses they're promoting.

Instagram also is opening up its "paid partnership" tool, so that any user can display a label at the top of a post.

The changes apply to anyone globally who is targeting Instagram users in the U.K.

Legal Notices

To place legal notices email legals@chron.com or call 713.224.6868.

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DEPARTMENT OF THE ARMY
GALVESTON DISTRICT, CORPS OF ENGINEERS
P.O. BOX 1229
GALVESTON, TEXAS 77553-1229

NOTICE OF VIRTUAL PUBLIC MEETINGS
DRAFT FEASIBILITY REPORT & DRAFT ENVIRONMENTAL IMPACT STATEMENT
FOR THE COASTAL TEXAS PROTECTION AND RESTORATION STUDY
FALL 2020

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- Monday, November 16, 2020, 5:00 PM – 8:00 PM
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NOTICE TO BIDDERS

Sealed bids in duplicate, directed to Harris County W.C. & I.D. No. 21, will be received until 3:00 pm Tuesday November 17, 2020 at 13604 Avenue O, Channelview, Texas 77530 and then publicly opened and read aloud. Bids received after that time will not be accepted. The Bidder shall furnish all labor, materials, and equipment and perform all work for the construction of the following project:

Generator Replacement at Avenue O Water Plant

The project includes the purchase, delivery, and installation of a 300 Kilowatt natural gas generator and automatic transfer switch.

Bid documents may be obtained from www.ElectriCities.com. Bidders must register on this website in order to view and/or download specifications, plans, and bid documents for this project. There is no charge to view or download documents.

A cashier's check or Certified Check from a Texas Bank, or acceptable Bid Bond form, executed by a surety company authorized to do business in the State of Texas, payable to Harris County W.C. & I.D. No. 21, in an amount not less than 5% of the maximum bid price submitted, must accompany each Bid as a guarantee that, if awarded the contract, the Bidder will, within 10 calendar days of receipt of Contract, enter into a Contract and execute Bonds on the forms provided in the Contract Documents. The Bidder's deposit shall be forfeited and become the property of the OWNER in the event the Bidder neglects or refuses to enter into a Contract and to furnish Bonds acceptable to the OWNER within 10 calendar days after receipt of Notice to Award from the OWNER. The Bid Deposit of all except the three lowest Bidders will be returned within 10 calendar days after the opening of the bids. The Bid Deposit of the three lowest bidders will be returned within 7 working days after the executed contract and required Bonds have been fully approved by the OWNER.

The successful Bidder must furnish PERFORMANCE and PAYMENT BONDS on the forms furnished with the PROPOSAL, in the amount of 100% of the total contract price.

A pre-bid conference will be held on Tuesday, Nov 3, 2020 at 2:00 p.m. at 13604 Avenue O, Channelview, Texas 77530. All prospective Bidders are invited to attend. Attendance is not mandatory.

Upon consideration of the proposals the Board of Directors plans to award a Contract, however, W.C. & I.D. No. 21 reserves the right to reject any and all bids, to waive any and all irregularities and technicalities, and to accept any bid which it deems advantageous to it. Each bidder agrees to waive any claim it has or may have against the District, the Engineer, and their respective employees, arising out of or in connection with the administration, evaluation, or recommendation of any bid.

Equal Opportunity in Employment - All qualified applicants will receive consideration for employment without regard to race, color, religion, sex, or national origin. Bidders on this work will be required to comply with the President's Executive Order No. 11246, as amended by Executive Order No. 11375, and as supplemented in Department of Labor regulations 41 CFR part 60.

This project will be federally funded by the U.S. Housing and Urban Development (HUD) Department through the Harris County Community Services Department (HCCSD). Applicable requirements include, but are not limited to compliance with the Davis Bacon and Related Acts, Federal Labor Standards, Equal Employment Opportunity, Affirmative Action, Section 3 of the HUD Act of 1968, and contracting with small, minority, and disadvantaged firms, as detailed in the project manual.

NOTICE OF PUBLIC SALE

The below listed vehicle(s) will be offered for sale October 27, 2020 by 11AM Auto Financial at Madison Houston 14450 West Rd Houston, TX 77040.
2013 Dodge Avenger VIN: 1C3CDZCB7DN675458
By virtue of security interest, the above vehicles will be offered for sale. Seller reserves the right to withdraw vehicle(s) from sale if adequate bids are not received. Vehicles are sold as-is. Terms: cash and bank certified funds.

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713-224-6868
Ext. 6435 or 4204
*$74.00 includes first 36 lines and 1 Affidavit of Publication
*$1.92 per line over 36 lines

Legal Bids & Proposals | Legal Bids & Proposals

Competitive Sealed Proposal Notice for Lockhart Elementary School – Maintenance and Repairs

Project Number: 21-10-03 Lockhart ES
Structural Repairs

Houston Independent School District

The Houston Independent School District will receive Competitive Sealed Proposals from contractors for work at Lockhart Elementary School – Maintenance and Repairs. The work includes, but is not limited to: Plumbing, Sheetrock, Paint, Ceiling Tile, Tile work, Sealants, Roofing repair, New Metal Canopy, etc. Part A and Part B and all other required proposal information, except M/WBE required documents, are due no later than Wednesday, November 11, 2020 at 10:00 a.m. at 8400 West 18th Street, Office of Board Services, Houston, TX 77063. The proposals will be opened and the amounts read aloud.

Lockhart Elementary School – Maintenance and Repairs is located at 3200 Kendale Street, Houston, TX 77063.

The Request for Competitive Sealed Proposal (RFCSP), which includes plans and specifications, will be available beginning Friday, October 9, 2020 and may be obtained from Part A of The Complete Document, a division of Thomas Reprographics, 4235 Richmond Ave., Houston, TX 77027, upon receipt of payment of $250.00 for each set of plans and specifications. Documents in portable document format (pdf) are also available from HISD Architects on disc for a deposit of $80.00. Deposit checks should be made payable to HISD. Any questions regarding documents are to be addressed to Michael D. Carter, AIA, HISD Architect, at (713) 556-7510, 713-256-9154, e-mail: mcarter4@houstonisd.org.

The Competitive Sealed Proposal process will be utilized as authorized in Texas Education Code (TEC) Section 44.031 (b) (3). TEC Chapter 44 of the Texas Government Code. The Competitive Sealed Proposal process enables HISD to select contractors on the basis of price and quality-driven methodology.

M/WBE Forms, schedules and documents, as required by Section 00 of the RFCSP and in accordance with the Office of Business Assistance, will be received at 11:00 a.m. Tuesday, November 10, 2020 in the Board Services Office, 4400 West 18th Street, Office of Board Services, Houston, TX 77092. PROPOSALS SUBMITTED AFTER THAT MINUTE, HOURS AND DAY WILL NOT BE ACCEPTED. PROPOSALS SHALL BE ACCEPTED ONLY AT THE LOCATION NOTED IN RFCSP/CONTRACT.

A pre-proposal conference will be held at 10:00 A.M. CST, Thursday, October 22, 2020 via Zoom Meeting. Please email Category Associate Phillip Hill at phill@houstonisd.org to receive a meeting ID and password.

Site visit at Lockhart Elementary School: Maintenance and Repairs, 3200 Kendale Dr., Houston, TX 77063-1160

For additional information regarding this project, please contact Phillip Hill at phill@houstonisd.org

Drawings and Specifications for the RFCSP may be reviewed at HISD Construction Services (Room 204), 4400 Center Street, Houston, TX 77007, (713) 556-6630.

Solicitation Advertising for Bid (Open Competitive Solicitation)
Bid Number: 21-10-01
Project Name: Structural Repairs
NOTICE TO PROPOSERS
The Houston Independent School District is soliciting bids for the following project: Lockhart Elementary School Structural Repairs
Bids will be received at 4400 West 18th Street Houston, Texas 77092 at the Board Services Office, Level 11 until 10:00 AM CST on November 10, 2020. The Pre-Proposal Conference for this project will be held virtually Tuesday, October 27, 2020, at 10:00 a.m. CST.
The solicitation for bids is available on the HISD web site at www.houstonisd.org. To access, go to Vendors, Purchasing Services, Solicitation of Bids. The District reserves the right to reject any or all proposals, or to accept the proposal that is most advantageous to the District.

The Houston Independent School District received bids at the Hattie Mae White Educational Support Center at 4400 West 18th Street Houston, Texas 77092 until 10:00 AM CST on November 10, 2020, at the Board Services Office, Level 11 and then publicly opened and read aloud. Proposals received after the stated date and time will not be accepted. Bids will be received for: Lockhart Elementary School Structural Repairs
Bid Number: 21-10-01
Project: Structural Repairs
Pre-Proposal Conference for this project will be held virtually Tuesday, October 27, 2020, at 10:00 a.m. CST
The solicitation for bids is available on the HISD web site at www.houstonisd.org. To access, go to Vendors, Purchasing Services, Solicitation of Bids. The District reserves the right to reject any or all proposals, or to accept the proposal that is most advantageous to the District.

Citation by Publication

CAUSE NO. 2018-63868
PLAINTIFF: DEYORA TENNIE
VS.
DEFENDANT: ROMEO GARRABETS
IN THE 157TH JUDICIAL DISTRICT COURT OF HARRIS COUNTY, TEXAS
CITATION BY PUBLICATION
THE STATE OF TEXAS
County of Harris
To: ROMEO GARRABETS WHOSE WHERE ABOUTS ARE UNKNOWN
YOU ARE HEREBY COMMANDED to appear and answer before the 157th Judicial District Court of Harris County, Texas in the Courthouse in the City of Houston, Texas at or before 10:00 A.M. of the Monday next after the expiration of 42 days from the date of issuance of this citation, same being the 30th day of NOVEMBER, 2020, being the Monday next after the expiration time of forty-two days after the date this is issued and you are hereby commanded and required then and there to appear and file a written answer to the Plaintiffs Original Petition, filed in said court on the 31st day of AUGUST, 2018, in a suit numbered 2018-63868 docket of said court, styled DEYORA TENNIE, the Plaintiff(s) and ROMEO GARRABETS the Defendant, the nature of Plaintiff's demand being and the said petition alleging that:
Motor Vehicle Accident
SUMMARY
This matter got you to [illegible] Plaintiff's vehicle in a car wreck caused by the alleged negligence of Defendant. Plaintiff seeks [illegible] damages.
NOTICE: You have been sued. You may employ an attorney. If you or your attorney do not file a written answer with the clerk who issued this citation by 10:00 a.m. on the Monday next following the expiration of 42 days from the date of issuance of this citation, a default judgment may be taken against you.
ISSUED AND GIVEN UNDER MY HAND AND SEAL OF SAID COURT at Houston, Texas this 4th day of OCTOBER, 2020.
ATTORNEY REQUESTING CITATION
[illegible]
Issued at request of:
Stanford, Andrew
[illegible]
Houston, Texas 77004
Bar No. 24077966
[illegible]
MARILYN BURGESS
District Clerk
Harris County, Texas
201 Caroline, Houston, Texas 77002
(P.O. Box 4651, Houston, Texas 77210)
MARCELLA SINGLETON
Deputy District Clerk

LEGAL NOTICES & CLOWNS

TWO THINGS THAT HAVE RIGHT TIME AND PLACE

Seriously, stay legal and get noticed by emailing our team at legals@chron.com or calling 713.224.6868

HOUSTON CHRONICLE
HOUSTON★CHRONICLE
HoustonChronicle.com

Stay legal and get noticed by emailing our team at legals@chron.com or calling 713.224.6868

HC MEDIA GROUP
HEARST corporation

AFFIDAVIT OF PUBLICATION

STATE OF TEXAS:

Before me, the undersigned authority, a Notary Public in and for the State of Texas, on this day personall appeared, the Newspaper Representative at the HOUSTON CHRONICLE, a daily newspaper published i Harris County, Texas, and generally circulated in the Counties of: HARRIS, TRINITY, WALKER, GRIMES POLK, SAN JACINTO, WASHINGTON, MONTGOMERY, LIBERTY, AUSTIN, WALLER, CHAMBERS, COLORADO, BRAZORIA, FORT BEND, GALVESTON, WHARTON, JACKSON, and MATAGORDA and that the publication, of which the annexed herein, or attached to, is a true and correct copy, was publishe to-wit:

HOLLAWAY ENVIRONMENTAL & COM 0034061209 HOUC010446225
RAN A LEGAL NOTICE
SIZE BEING: 3 x74 L

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Victoria Bond & IK Clark
NEWSPAPER REPRESENTATIVE

Sworn and subscribed to before me, this 17th Day of October A.D. 2020

DELILAH METZGER 129823618 NOTARY PUBLIC STATE OF TEXAS EXPIRES MAY 19, 2022

Notary Public in and for the State of Texas

Jeffrey George near a nesting sea turtle. *(Courtesy photo)*

Jeffrey George with Sea Turtle, Inc. founder Ila Loetscher in an undated photo. *(Courtesy photo)*

Sea Turtle Inc. director announces retirement

By GAIGE DAVILA
editor@portisabelsouthpadre.com

Jeffery A. George, director of Sea Turtle, Inc. on South Padre Island for the last 20 years, is retiring.

George announced his retirement via press release.

"Twenty-eight years ago, I walked into (Sea Turtle, Inc founder) Ila Loetscher's home with my children in tow and we began volunteering with Sea Turtle, Inc," George said. "Never did I dream that I would become an increasingly active volunteer for eight years and then the Director of the organization for another 20 years."

George said in the press release he would remain in Sea Turtle Inc.'s Board of Directors

Sea Turtle, Inc will announce their new executive Director and Chief Conservation Officer in November.

Jeffrey George observes a turtle inside a tank at Sea Turtle, Inc.'s rehab facility. *(Courtesy photo)*

DEPARTMENT OF THE ARMY
GALVESTON DISTRICT, CORPS OF ENGINEERS
P.O. BOX 1229
GALVESTON, TEXAS 77553-1229

NOTICE OF VIRTUAL PUBLIC MEETINGS DRAFT FEASIBILITY REPORT & DRAFT ENVIRONMENTAL IMPACT STATEMENT FOR THE COASTAL TEXAS PROTECTION AND RESTORATION STUDY FALL 2020

The public is hereby notified of the Draft Feasibility Report and Draft Environmental Impact Statement (DEIS) for the Recommended Plan of the Coastal Texas Protection and Restoration Study, prepared by the U.S. Army Corps of Engineers, Galveston District (USACE) in partnership with the Texas General Land Office. Authorized by Congress in Section 4091, Water Resources Development Act of 2007 (Public Law [P.L.] 110- 114), as amended, the draft report investigates and recommends efforts to reduce the risk of coastal storm damage to industries and businesses critical to the Nation's economy and increase resiliency of Texas coastal communities.

The reports are available to download on the project website at **https://coastalstudy.texas.gov**. Copies of the reports will also be available for viewing at libraries across the study area. A list of libraries can be found on the project website. Copies of the reports are available upon request from **USACE, Galveston District, Attn: Mr. Jeff Pinsky, Environmental Compliance Branch, Regional Planning and Environmental Center, P.O. Box 1229, Galveston, TX 77553-1229**, or you may email comments to: **coastaltexas@usace.army.mil**. These documents will be circulated to resource agencies and interested members of the public for a 45-day comment period.

VIRTUAL PUBLIC MEETINGS
On March 24, 2020, the Corps issued a memorandum: *Interim Army Procedures for National Environmental Policy Act (NEPA)* in response to the coronavirus (COVID-19) pandemic. In response to this memorandum, the Corps determined that the public meetings for the proposed Project would be moved to a virtual platform. A series of six virtual public meetings will be held online during the public comment period, as detailed below:

- Monday, November 16, 2020, 11:00 AM-1:00 PM
- Monday, November 16, 2020, 6:00 PM- 8:00 PM
- Thursday, December 3, 2020, 11:00 AM-1:00 PM
- Thursday, December 3, 2020, 6:00 PM-8:00 PM
- Tuesday, December 8, 2020, 11:00 AM-1:00 PM
- Tuesday, December 8, 2020, 6:00 PM-8:00 PM

The public meetings will be presented online to provide information about the proposed Project and to receive public input and comment on the draft reports. Access information, instructions, an opportunity to subscribe to future project updates, and additional information regarding this project will be made available prior to the virtual meeting at **https://coastalstudy.texas.gov**. Please visit the study website to register in advance for the meetings or access the meetings at the times stated above.

For daytime meetings, the formal presentation will begin at 11:00 AM and the verbal comment period will begin at 12:00 PM. For evening meetings, the formal presentation will begin at 6:00 PM and the verbal comment period will begin at 7:00 PM.

The public meeting will be conducted in English. Those in need of language interpreters should contact the Corps' Public Involvement consultant, Hollaway Environmental + Communications at (713) 868-1043, by November 9, 2020.

The USACE will accept written public comments on the report for a 45-day period starting on October 30, 2020 and continuing through December 14, 2020. **Comments on the report must be emailed or postmarked by December 14, 2020**. You may send written comments or questions to the **USACE, Galveston District, Attn: Mr. Jeff Pinsky, Environmental Compliance Branch, Regional Planning and Environmental Center, P.O. Box 1229, Galveston, TX 77553-1229**, or you may email comments to: **coastaltexas@usace.army.mil**.

NOV 3, 2020 GENERAL ELECTIONS
Early Voting Locations

WEEKDAYS	
October 22 - October 28	9 am to 7 pm
October 29 - October 30	8 am to 8 pm
WEEKENDS	
October 24 - October 25	10 am to 5 pm

Main Office Cameron County Courthouse (Judicial Complex) 954 E. Harrison St., Brownsville, TX	Oct 26 - 30 8am to 8pm
Brownsville Events Center 1 Events Center Blvd. Brownsville, TX	
Harlingen Convention Center 701 Harlingen Heights Dr. Harlingen TX	
Brownsville Public Library Main Branch 2600 Central Blvd., Brownsville, TX	
Southmost Public Library 4320 Southmost Rd., Brownsvile, TX	
Cameron Park Community Center (El Centro Cultural) 2100 Gregory Ave., Brownsville, TX	
Brownsville Independent School District Administrative Bldg. 1900 E. Price Rd., Brownsville, TX	
Harlingen County Annex Bldg. Court Room 3302 Wilson Rd., Harlingen, TX	
San Benito Community Building 210 E. Heywood St., San Benito, TX	
Port Isabel Event and Cultural Center 309 Railroad St., Port Isabel, TX	
American Legion Hall Dining Room 219 E. Commercial Ave. La Feria, TX	
Los Fresnos Community Center 204 N. Brazil St., Los Fresnos, TX	
New Horizon Medical Center 191 E. Price Rd. Brownsville, TX	
Harlingen Cultural Arts Center 576 "76" Dr. Harlingen, TX	
Rio Hondo ISD Administrative Bldg. 215 W. Colorado St., Rio Hondo, TX	
Santa Rosa Maria Luisa Ruiz Guerra County Annex Bldg. 116 Santa Vista Ave. Santa Rosa, TX	
Texas Southmost College Jacob Brown Auditorium 600 International Blvd. Brownsville, TX	
Los Indios Community Center 309 Heywood St. Los Indios, TX	
Bob Clark Social Serivces Center 9901 California Rd. Brownsville, TX	
Town of Rancho Viejo City Hall Board Room 3301 Carmen Ave. Rancho Viejo, TX	
Brownsville Navigation District 1000 Foust Rd. Brownsville, TX	
Santa Maria ISD Admin Bldg. Board Room 11119 Military Hwy 281, Santa Maria, TX	
Laguna Vista City Hall Board Room 122 Fernandez St. Laguna Vista, TX	
South Padre Island City Hall 4601 Padre Blvd. South Padre Island, TX	See location hours at cameronvotes.com

REGISTER TO VOTE
Grow The Vote!
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Or call 1-844-CAN-VOTE for additional information.

AFFIDAVIT OF PUBLICATION

STATE OF TEXAS)
COUNTY OF CAMERON)

Before me, the undersigned, a Notary Public in and for Cameron County, Texas, personally appeared

AURELIO QUIROGA

known to me to be Representative of The Port Isabel-South Padre Press, who solemnly swears that the attached is a true copy of the publication appearing in said newspaper, a weekly, published in the City of Port Isabel, Cameron County, Texas, continuously for more than one year, and that said pulication appeared on the following dates:

October 22 , 20 20

, 20

, 20

, 20

Port Isabel-South Padre Press

By: _____
Newspaper Representative

Signed Selma Bermudez
Notary Public in and for
Cameron County, Texas

Dated at Port Isabel, Texas October 26 20 20

My Commission Expires JULY 15, 2023

(Seal)

SELMA BERMUDEZ
Notary Public, State of Texas
My Commission Expires
July 15, 2023
NOTARY ID 12867700-1

NOTE:

costs of this publication excluding Notary fee totals the sum of $_____ , which is now payable to

THE PORT ISABEL-SOUTH PADRE PRESS
Port Isabel, Texas 78578

CLASSIFIED

CALL 361-552-9788 TO PLACE AN AD

PUBLIC NOTICES

CAUSE NO. 2020-PR-0058-CC

IN THE ESTATE OF ZORA JANELL MILLER, DECEASED

IN COUNTY COURT AT LAW NO. ONE OF CALHOUN COUNTY, TEXAS

NOTICE TO CREDITORS

Notice is hereby given that original Letters Testamentary for Zora Janell Miller, Deceased, were issued on October 14, 2020, in Cause No. 2020-PR-0058-CC, pending in the County Court at Law No. One of Calhoun County, Texas, to: Brenda Reaves.

All persons having claims against this Estate which is currently being administered are required to present them to the undersigned within the time and in the manner prescribed by law c/o: John T. Villafranca, Attorney at Law, P. O. Box 9, Port Lavaca, Texas 77979.

DATED the 14th day of October, 2020.

John T. Villafranca
Attorney for Brenda Reaves, Independent Executrix of the Estate of Zora Janell Miller, Deceased

(#2236)

THE STATE OF TEXAS

NOTICE TO DEFENDANT: "You have been sued. You may employ an attorney. If you, or your attorney, do not file a written answer with the clerk who issued this citation by 10:00 a.m. on the Monday next following the expiration of forty-two days after you were served this citation and petition, a default judgment may be taken against you."

TO: **Jacquelyn H. Valdez**,
Respondent

Greeting:
You are hereby commanded to appear by filling a written answer to the Plaintiff's **ORIGINAL NOTICE OF SEIZURE AND INTENDED FORFEITURE**, at or before ten o'clock A.M. of the Monday next after the expiration of forty-two days after the date of service of this citation before the Honorable 24th JUDICIAL DISTRICT COURT of Calhoun County, Texas at the Courthouse of said County in PORT LAVACA Texas.

Said Plaintiff's Petition was filed in said court, by Sara M. Rodriquez (attorney for Plaintiff), whose address is P.O. Box 1001, Port Lavaca, Texas 77979 on the 12th day of August, 2020, in this case, numbered **2020-CV-4064-DC** on the docket of said court, and styled,
The State of Texas vs. 2002 Lexis ES3 VIN#JTHBF30G22001282
The names of the parties to the cause are as follows:
THE STATE OF TEXAS, PETITIONER, AND JACQUELYN H. VALDEZ AND NANCY ANN MESICK, RESPONDENTS

A brief statement of the nature of this suit is as follows, to-wit:
Suit asking the Court to find that the 2002 Lexis ES3 Vin#JTHBF30G22001282, registered to Jacquelyn H. Valdez, is contraband as defined in Article 59.01(2) of the Texas Code of Criminal Procedure, and that the Court forfeit the contraband to The State of Texas, as is more fully shown by Plaintiff's Petition on file in this suit.

The officer executing this writ shall promptly serve the same according to requirements of law, and the mandates thereof, and make due return as the law directs.

Issued and given under my hand and the Seal of said Court, at office in PORT LAVACA Texas, this the 23rd day of September 2020.

CLERK OF THE COURT
Anna Kabela
211 South Ann - Courthouse, Suite 203
Port Lavaca, Texas 77979

Attest:
Anna Kabela, Clerk,
District Court, Calhoun County, Texas
By: Leticia Garcia
Deputy

(#2204)

THE STATE OF TEXAS

NOTICE TO DEFENDANT: "You have been sued. You may employ an attorney. If you, or your attorney, do not file a written answer with the clerk who issued this citation by 10:00 a.m. on the Monday next following the expiration of forty-two days after you were served this citation and petition, a default judgment may be taken against you."

TO: **The Estate of Maria Elena Martinez**,
Defendants

Greeting:
You are hereby commanded to appear by filling a written answer to the Plaintiff's **ORIGINAL PETITION**, at or before ten o'clock A.M. of the Monday next after the expiration of forty-two days after the date of service of this citation before the Honorable 267th JUDICIAL DISTRICT COURT of Calhoun County, Texas at the Courthouse of said County in PORT LAVACA Texas.

Said Plaintiff's Petition was filed in said court, by Marvin L. Faires, Jr. (attorney for Plaintiff), whose address is 921 N. Chaparral Street, Suite 100, Corpus Christi, TX 78401 on the 29th day of September, 2020, in this case, numbered **2020-CV-4103-DC** on the docket of said court, and styled,
PAUL ZAMORA vs. THE ESTATE OF MARIA ELENA MARTINEZ
The names of the parties to the cause are as follows:
PAUL ZAMORA, PLAINTIFF, AND THE ESTATE OF MARIA ELENA MARTINEZ, DEFENDANTS

A brief statement of the nature of this suit is as follows, to-wit:
Suit asking the Court to grant Plaintiff judgment quieting title to the Property and removing cloud on Plaintiff's title; declaratory judgment for the Plaintiff; award of costs, and any other relief at law or in equity to which Plaintiff are entitled as is more fully shown by Plaintiff's Petition on file in this suit.

The officer executing this writ shall promptly serve the same according to requirements of law, and the mandates thereof, and make due return as the law directs.

Issued and given under my hand and the Seal of said Court, at office in PORT LAVACA Texas, this the 1st day of October 2020.

CLERK OF THE COURT
Anna Kabela
211 South Ann - Courthouse, Suite 203
Port Lavaca, Texas 77979

Attest:
Anna Kabela, Clerk,
District Court, Calhoun County, Texas
By: Leticia Garcia
Deputy

(#2216)

DEPARTMENT OF THE ARMY GALVESTON DISTRICT, CORPS OF ENGINEERS P.O. BOX 1229 GALVESTON, TEXAS 77553-1229

NOTICE OF VIRTUAL PUBLIC MEETINGS DRAFT FEASIBILITY REPORT & DRAFT ENVIRONMENTAL IMPACT STATEMENT FOR THE COASTAL TEXAS PROTECTION AND RESTORATION STUDY FALL 2020

The public is hereby notified of the Draft Feasibility Report and Draft Environmental Impact Statement (DEIS) for the Recommended Plan of the Coastal Texas Protection and Restoration Study, prepared by the U.S. Army Corps of Engineers, Galveston District (USACE) in partnership with the Texas General Land Office. Authorized by Congress in Section 4091, Water Resources Development Act of 2007 (Public Law [P.L.] 110-114), as amended, the draft report investigates and recommends efforts to reduce the risk of coastal storm damage to industries and businesses critical to the Nation's economy and increase resiliency of Texas coastal communities.

The reports are available to download on the project website at **https://coastalstudy.texas.gov**. Copies of the reports will also be available for viewing at libraries across the study area. A list of libraries can be found on the project website. Copies of the reports are available upon request from **USACE, Galveston District, Attn: Mr. Jeff Pinsky, Environmental Compliance Branch, Regional Planning and Environmental Center, P.O. Box 1229, Galveston, TX 77553-1229**, or you may email comments to: **coastaltexas@usace.army.mil**. These documents will be circulated to resource agencies and interested members of the public for a 45-day comment period.

VIRTUAL PUBLIC MEETINGS
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·Monday, November 16, 2020, 6:00 PM – 8:00 PM
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·Thursday, December 3, 2020, 6:00 PM – 8:00 PM
·Tuesday, December 8, 2020, 11:00 AM – 1:00 PM
·Tuesday, December 8, 2020, 6:00 PM – 8:00 PM

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(#2220)

Notice of Sale of Real Estate

THE STATE OF TEXAS
COUNTY OF CALHOUN

THIS NOTICE OF SALE OF REAL ESTATE IS HEREBY GIVEN pursuant to Chapter 34 of the Texas Tax Code, and Rule 21a of the Texas Rules of Civil Procedure. By Virtue of an Order of Sale in Tax Suits issued on the 2nd day of September, 2020 out of the Honorable 135th District Court of Calhoun County, Texas, on a judgment rendered in said court on the 9th day of April, 2018, in favor of Propel Financial Services, as Agent and Attorney in fact for Propel Funding National 1, LLC, assignee from PFS Tax Lien Trust 2014-1 and against Trinidad Villanueva and Juan Villanueva, et al in the case of Propel Financial Services, as Agent and Attorney in fact for PFS Tax Lien Trust 2014-1, a DE Statutory Trust vs. Trinidad Villanueva and Juan Villanueva, et al cause number 17-08-3133 in said court, I did on the 2nd day of September 2020, levy upon the following described tracts or parcels of land in the county of Calhoun, State of Tex
property of Trinida
lanueva and Jua
lanueva, et al, t

208 TOMMY, POR
VACA, TX 77979;
20485 (the "Prop
legally describe
THE SOUTHEAST
FEET (2') OF LOT
(8) AND THE NOR
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VOLUME Z, PAG
PLAT RECORDS
CALHOUN COU
TEXAS.

On the 1st day of D
ber, 2020, being the
Tuesday of said mo
between the hours
10:00 am and 4:00 pm
said day, at the front s
of the Calhoun Cou
Courthouse, 211 So
Ann Street, Port Lav
Texas, I will offer for
and sell at public auc
for cash, all the right,
and interest of the ab
named defendant(s)
and to said above
scribed Property,
provided for by the Te

TEXAS COMMISSION ON ENVIRONMENTAL QUALITY

NOTICE OF APPLICATION AND PRELIMINARY DECISION FOR AN AIR QUALITY PERMIT

PERMIT NUMBER: 107520

APPLICATION AND PRELIMINARY DECISION. Formosa Plastics Corporation, Texas, PO Box 700, Point Comfort, Texas 77978-0700, has applied to the Texas Commission on Environmental Quality (TCEQ) for an amendment to Air Quality Permit Number 107520, which would authorize modification to the Low Density Polyethylene Plant located at 201 Formosa Drive, Point Comfort, Calhoun County, Texas 77978. This application was submitted to the TCEQ on October 2, 2019. The existing facility will emit the following contaminants: carbon monoxide, chlorine compounds, hazardous air pollutants, nitrogen oxides, organic compounds, particulate matter including particulate matter with diameters of 10 microns or less and 2.5 microns or less, sulfur dioxide, and chlorine.

The executive director has completed the technical review of the application and prepared a draft permit which, if approved, would establish the conditions under which the facility must operate. The executive director has made a preliminary decision to issue the permit because it meets all rules and regulations. The permit application, executive director's preliminary decision, and draft permit will be available for viewing and copying at the TCEQ central office, TCEQ Corpus Christi Regional Office, and on the internet at https://www.fpctx.com/sustainability/public-notices, beginning the first day of publication of this notice. The facility's compliance file, if any exists, is available for public review at the TCEQ Corpus Christi Regional Office, NRC Building Suite 1200, 6300 Ocean Drive, Unit 5839, Corpus Christi, Texas.

PUBLIC COMMENT/PUBLIC MEETING. You may submit public comments or request a public meeting about this application. The purpose of a public meeting is to provide the opportunity to submit comment or to ask questions about the application. The TCEQ will hold a public meeting if the executive director determines that there is a significant degree of public interest in the application or if requested by a local legislator. A public meeting is not a contested case hearing. **You may submit additional written public comments within 30 days of the date of newspaper publication of this notice in the manner set forth in the AGENCY CONTACTS AND INFORMATION paragraph below.**

RESPONSE TO COMMENTS AND EXECUTIVE DIRECTOR ACTION. After the deadline for public comments, the executive director will consider the comments and prepare a response to all relevant and material or significant public comments. Because no timely hearing requests have been received, after preparing the response to comments, the executive director may then issue final approval of the application. **The response to comments, along with the executive director's decision on the application will be mailed to everyone who submitted public comments or is on a mailing list for this application, and will be posted electronically to the Commissioners' Integrated Database (CID).**

NFORMATION AVAILABLE ONLINE. When they become available, the executive director's response to comments and he final decision on this application will be accessible through the Commission's Web site at ww.tceq.texas.gov/goto/cid. Once you have access to the CID using the above link, enter the permit number for this pplication which is provided at the top of this notice. This link to an electronic map of the site or facility's general location provided as a public courtesy and not part of the application or notice. For exact location, refer to application. p://www.tceq.texas.gov/assets/public/hb610/index.html?lat=28.6888&lng=-96.5472&zoom=13&type=r.

\ILING LIST. You may ask to be placed on a mailing list to obtain additional information on this application by sending quest to the Office of the Chief Clerk at the address below.

NCY CONTACTS AND INFORMATION. Public comments and requests must be submitted either electronically at 14.tceq.texas.gov/epic/eComment/, or in writing to the Texas Commission on Environmental Quality, Office of the Clerk, MC-105, P.O. Box 13087, Austin, Texas 78711-3087. Please be aware that any contact information you e, including your name, phone number, email address and physical address will become part of the agency's public For more information about this permit application or the permitting process, please call the Public Education m toll free at 1-800-687-4040. Si desea información en Español, puede llamar al 1-800-687-4040.

information may also be obtained from Formosa Plastics Corporation, Texas at the address stated above or by Ms. Tammy G Lasater, EHS Department Staff at (302) 836-2241.

Issuance Date: September 25, 2020

(#2329A)

TEXAS COMMISSION ON ENVIRONMENTAL QUALITY

NOTICE OF APPLICATION AND PRELIMINARY DECISION FOR AN AIR QUALITY PERMIT

AIR QUALITY PERMIT NUMBERS: 107518 AND PSDTX1383M1

APPLICATION AND PRELIMINARY DECISION. Formosa Plastics Corporation, Texas, Post Office Box 700, Point Comfort, Texas 77978-0700, has applied to the Texas Commission on Environmental Quality (TCEQ) for issuance of A Quality Permit 107518 and Prevention of Significant Deterioration (PSD) Air Quality Permit PSDTX1383M1 , which wou authorize modification to the Formosa Point Comfort Plant at 201 Formosa Drive, Point Comfort, Calhoun County, Texa 77978. This application was processed in an expedited manner, as allowed by the commission's rules in 30 Texas Administrative Code, Chapter 101, Subchapter J. This application was submitted to the TCEQ on March 29, 2019. The existing facility will emit the following air contaminants in a significant amount: sulfur dioxide. In addition, the facility will emit the following air contaminants: carbon monoxide, hazardous air pollutants, nitrogen oxides, organic compounds, sulfuric acid mist, ammonia, chlorine, hypochlorous acid, and particulate matter including particulate matter with diamete of 10 microns or less and 2.5 microns or less.

The degree of PSD increment predicted to be consumed by the proposed facility and other increment-consuming source in the area is as follows:

Nitrogen Dioxide

Maximum Averaging Time	Maximum Increment Consumed ($\mu g/m^3$)	Allowable Increment ($\mu g/m^3$)
Annual	11.5	25

$PM_{2.5}$

Maximum Averaging Time	Maximum Increment Consumed ($\mu g/m^3$)	Allowable Increment ($\mu g/m^3$)
24-hour	8.1	9
Annual	0.5	4

The executive director has determined that the emissions of air contaminants from the proposed facility which are subje to PSD review will not violate any state or federal air quality regulations and will not have any significant adverse impact on soils, vegetation, or visibility. All air contaminants have been evaluated, and "best available control technology" will b used for the control of these contaminants.

The executive director has completed the technical review of the application and prepared a draft permit which, if approved, would establish the conditions under which the facility must operate. The permit application, executive director's preliminary decision, draft permit, and the executive director's preliminary determination summary and executi director's air quality analysis, will be available for viewing and copying at the TCEQ central office, the TCEQ Corpus Christi regional office, and at https://www.fpctx.com/sustainability/public-notices beginning the first day of publication of this notice. The facility's compliance file, if any exists, is available for public review at the TCEQ Corpus Christi Regiona Office, NRC Building Suite 1200, 6300 Ocean Drive, Unit 5839, Corpus Christi, Texas.

INFORMATION AVAILABLE ONLINE. These documents are accessible through the Commission's Web site at www.tceq.texas.gov/goto/cid; the executive director's preliminary decision which includes the draft permit, the executive director's preliminary determination summary, the air quality analysis, and, once available, the executive director's response to comments and the final decision on this application. Access the Commissioners' Integrated Database (CID using the above link and enter the permit number for this application. This link to an electronic map of the site or facility' general location is provided as a public courtesy and not part of the application or notice. For exact location, refer to application. http://www.tceq.texas.gov/assets/public/hb610/index.html?lat=28.6888&lng=-96.5472&zoom=13&type=r.

PUBLIC COMMENT/PUBLIC MEETING. You may submit public comments or request a public meeting about this application. The purpose of a public meeting is to provide the opportunity to submit comment or to ask questions about the application. The TCEQ will hold a public meeting if the executive director determines that there is a significant degr of public interest in the application, if requested by an interested person, or if requested by a local legislator. A public meeting is not a contested case hearing. **You may submit additional written public comments within 30 days of th date of newspaper publication of this notice in the manner set forth in the AGENCY CONTACTS AND INFORMATION paragraph below.**

After the deadline for public comment, the executive director will consider the comments and prepare a response to all public comment. **The response to comments, along with the executive director's decision on the application will be mailed to everyone who submitted public comments or is on a mailing list for this application.**

OPPORTUNITY FOR A CONTESTED CASE HEARING. A contested case hearing is a legal proceeding similar to a ci trial in a state district court. **A person who may be affected by emissions of air contaminants from the facility is entitled to request a hearing. A contested case hearing request must include the following: (1) your name (or f a group or association, an official representative), mailing address, daytime phone number; (2) applicant's nam and permit number; (3) the statement "I/we request a contested case hearing;" (4) a specific description of how you would be adversely affected by the application and air emissions from the facility in a way not common to the general public; (5) the location and distance of your property relative to the facility; (6) a description of how you use the property which may be impacted by the facility; and (7) a list of all disputed issues of fact that you submit during the comment period. If the request is made by a group or association, one or more members wh have standing to request a hearing must be identified by name and physical address. The interests the group o association seeks to protect must also be identified. You may also submit your proposed adjustments to the application/permit which would satisfy your concerns. Requests for a contested case hearing must be submitt in writing within 30 days following this notice to the Office of the Chief Clerk, at the address provided in the information section below.**

A contested case hearing will only be granted based on disputed issues of fact or mixed questions of fact and law that a relevant and material to the Commission's decisions on the application. The Commission may only grant a request for a contested case hearing on issues the requestor submitted in their timely comments that were not subsequently withdrav Issues that are not submitted in public comments may not be considered during a hearing.

EXECUTIVE DIRECTOR ACTION. If a timely contested case hearing request is not received or if all timely contested case hearing requests are withdrawn, the executive director may issue final approval of the application. The response t comments, along with the executive director's decision on the application will be mailed to everyone who submitted pub comments or is on a mailing list for this application, and will be posted electronically to the CID. If any timely hearing requests are received and not withdrawn, the executive director will not issue final approval of the permit and will forwar the application and requests to the Commissioners for their consideration at a scheduled commission meeting.

MAILING LIST. You may ask to be placed on a mailing list to obtain additional information on this application by sendir a request to the Office of the Chief Clerk at the address below.

AGENCY CONTACTS AND INFORMATION. Public comments and requests must be submitted either electronically at www14.tceq.texas.gov/epic/eComment/, or in writing to the Texas Commission on Environmental Quality, Office of the Chief Clerk, MC-105, P.O. Box 13087, Austin, Texas 78711-3087. Please be aware that any contact information you provide, including your name, phone number, email address and physical address will become part of the agency's pub record. For more information about this permit application or the permitting process, please call the Public Education Program toll free at 1-800-687-4040. Si desea información en Español, puede llamar al 1-800-687-4040.

Further information may also be obtained from Formosa Plastics Corporation, Texas at the address stated above or b calling Ms. Tammy G Lasater, EHS Department Staff at (302) 383-1598.

Notice Issuance Date: October 2, 2020

(#2328A

PUBLISHER'S AFFIDAVIT

THE STATE OF TEXAS §
COUNTY OF CALHOUN §

_DD Turner_____, being duly sworn on his/her oath states that he/she is an authorized representative of The Port Lavaca Wave and that said newspaper meets the requirements of Section 2051.044 of the Texas Government code, to wit:

1. It devotes not less than twenty-five percent (25%) of its total column lineage to general interest items;

(CLIPPING)(S)

#2220

2. It is published at least once each week;

3. It is entered as second-class postal matter in the county where it is published;

4. It has been published regularly and continuously since 1891;

5. It is generally circulated within Calhoun County.

Representative further deposes and says that the attached notice was published in said newspaper on the following date(s) to wit:

10/21, A.D. 2020

SUBSCRIBED AND SWORN BEFORE ME by

_____**DD Turner**_____

____X____ a) is personally known to me, or

_____ b) provided the following evidence to establish his or her identity _____

J MAREK
Notary Public, STATE OF TEXAS
My Commission
Expires 12/22/2022
I.D.# 128203503

On this the 21 day of Oct. A.D. 2020,
to certify which witness my hand and seal of office

Judy Marek
Notary Public, State of Texas

CLASSIFIEDS

Classified Word Ad Deadline: Monday 11 AM for Wednesday publication · Call 409-267-6131 · e-mail: ads@theanahuacprogress.com · online: www.theanahuacprogress.com

Classified Word Ad Rates
$11.75 per run for up to 25 words
47¢ for ea. additional word
·ADS MUST BE PRE-PAID

AD DEADLINE
WEDNESDAY ISSUE:
MONDAY 11AM

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MASTERCARD • AM EXPRESS

409-267-6131
theanahuacprogress.com
ads@theanahuacprogress.com

LAND FOR SALE

LAND FOR SALE: 10-Acres west of Stowell on Canal Rd. off SH65. $9500 per acre. Owner finance available. Sold in 10-Acre tracts only. Call 713-816-4587 Larry Wells, Broker.

LEGAL NOTICES

Citation by Publication
Determination of Heirship
THE STATE OF TEXAS
COUNTY OF CHAMBERS
GREETINGS:

NOTICE IS HEREBY GIVEN that JESSICA SIGERS and CADE MOORMAN filed an Application to Determine Heirship In the Estate of **STACIE LEE ABSHIER**, deceased, on the 30th day of September, 2020, in Docket Number **20CPR0109** pending in the County Court of **Chambers** County, Texas.

This Application may be acted on by the Court at any call of the docket on or after 10:00 A.M. on the first Monday following the expiration of ten days from date of publication of this citation. All heirs In the Estate of STACIE LEE ABSHIER, deceased are hereby cited to file a written answer in this proceeding prior to the hearing date, or to make appearance at such hearing.

GIVEN UNDER HAND MY HAND AND SEAL OF SAID COURT at the office in Anahuac, Texas, on this the 14th day of October, 2020.

HEATHER H. HAWTHORNE, COUNTY CLERK
CHAMBERS COUNTY, TEXAS
P.O. BOX 728
Anahuac, Texas 77514
By: Melinda Rhame, Deputy
ATTORNEY OF RECORD:
Weston Cotten:
1500 E. Wallisville Road
Highlands, TX 77562
281-421-4050

DEPARTMENT OF THE ARMY
GALVESTON DISTRICT, CORPS OF ENGINEERS
P.O. BOX 1229
GALVESTON, TEXAS 77553-1229
NOTICE OF VIRTUAL PUBLIC MEETINGS
DRAFT FEASIBILITY REPORT & DRAFT ENVIRONMENTAL IMPACT STATEMENT
FOR THE COASTAL TEXAS PROTECTION AND RESTORATION STUDY
FALL 2020

The public is hereby notified of the Draft Feasibility Report and Draft Environmental Impact Statement (DEIS) for the Recommended Plan of the Coastal Texas Protection and Restoration Study, prepared by the U.S. Army Corps of Engineers, Galveston District (USACE) in partnership with the Texas General Land Office. Authorized by Congress in Section 4091, Water Resources Development Act of 2007 (Public Law [P.L.] 110-114), as amended, the draft report investigates and recommends efforts to reduce the risk of coastal storm damage to industries and businesses critical to the Nation's economy and increase resiliency of Texas coastal communities.

The reports are available to download on the project website at **https://coastal-study.texas.gov**. Copies of the reports will also be available for viewing at libraries across the study area. A list of libraries can be found on the project website. Copies of the reports are available upon request from **USACE, Galveston District, Attn: Mr. Jeff Pinsky, Environmental Compliance Branch, Regional Planning and Environmental Center, P.O. Box 1229, Galveston, TX 77553-1229**, or you may email comments to: **coastaltexas@usace.army.mil**. These documents will be circulated to resource agencies and interested members of the public for a 45-day comment period.

VIRTUAL PUBLIC MEETINGS

On March 24, 2020, the Corps issued a memorandum: *Interim Army Procedures for National Environmental Policy Act (NEPA)* in response to the coronavirus (COVID-19) pandemic. In response to this memorandum, the Corps determined that the public meetings for the proposed Project would be moved to a virtual platform. A series of six virtual public meetings will be held online during the public comment period, as detailed below:

Monday, November 16, 2020, 11:00 AM – 1:00 PM
Monday, November 16, 2020, 6:00 PM – 8:00 PM
Thursday, December 3, 2020, 11:00 AM – 1:00 PM
Thursday, December 3, 2020, 6:00 PM – 8:00 PM
Tuesday, December 8, 2020, 11:00 AM – 1:00 PM
Tuesday, December 8, 2020, 6:00 PM – 8:00 PM

The public meetings will be presented online to provide information about the proposed Project and to receive public input and comment on the draft reports. Access information, instructions, an opportunity to subscribe to future project updates, and additional information regarding this project will be made available prior to the virtual meeting at **https://coastalstudy.texas.gov**. Please visit the study website to register in advance for the meetings or access the meetings at the times stated above.

For daytime meetings, the formal presentation will begin at 11:00 AM and the verbal comment period will begin at 12:00 PM. For evening meetings, the formal presentation will begin at 6:00 PM and the verbal comment period will begin at 7:00 PM.

The public meeting will be conducted in English. Those in need of language interpreters should contact the Corps' Public Involvement consultant, Hollaway Environmental + Communications at (713) 868-1043, by November 9, 2020.

The USACE will accept written public comments on the report for a 45-day period starting on October 30, 2020 and continuing through December 14, 2020. **Comments on the report must be emailed or postmarked by December 14, 2020**. You may send written comments or questions to the **USACE, Galveston District, Attn: Mr. Jeff Pinsky, Environmental Compliance Branch, Regional Planning and Environmental Center, P.O. Box 1229, Galveston, TX 77553-1229**, or you may email comments to: **coastaltexas@usace.army.mil**.

REAL ESTATE

MARY DUNN REAL ESTATE INC.
Mary Dunn
13400 FM 2354 Rd. • Baytown, Texas 77520
Office: 281-383-3386
Cell: 713-898-7413
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ANR Enterprises

PUBLISHER'S NOTICE:

All real estate advertising in this newspaper is subject to the Fair Housing Act which makes it illegal to advertise "any preference, limitation or discrimination based on race, color, religion, sex, handicap, familial status or national origin, or an intention or discrimination." Familial status includes children under the age of 18 living with parents or legal custodians, pregnant women and people securing custody of children under 18.

This newspaper will not knowingly accept any advertising for real estate which is in violation of the law. Our readers are hereby informed that all dwellings advertised in this newspaper are available on an equal opportunity basis. To complain of discrimination call HUD toll-free at 1-800-669-9777. The toll-free telephone number for the hearing impaired is 1-800-927-9275.

EQUAL HOUSING OPPORTUNITY

WHEELER CONSIGNMENT AUCTION
OCTOBER 24, 2020 @ 9:33A.M.
LOCATED: WHEELER COUNTY SHOW BARNS, WHEELER, TX.
FEED TRUCKS—TRACTORS (JD 4430)—HAY/FARM EQUIP.
(NEW HOLAND 1475)—POLARIS RZR 900 (9 MILES LIKE NEW!)
ATVS--TRAILERS—SHOP TOOLS—FURNITURE
KITCHEN/HOUSEHOLD & MORE
Full Listing, Pictures, & Directions @ www.loydsauction.com
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Lyndon Loyd Auctioneers
806.334.0407 (Lic. 7119)
Cole Wilson Auctioneers
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Cole Wilson Auctioneers

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TexSCAN

TexSCAN Week of October 18, 2020

ACREAGE

Hunting/investment/recreational property. We have some of the best in Texas! From the Hill Country (Edwards, Menard, Coke, Val Verde County, free ranging exotics) to South Texas (Kinney, Duval, Live Oak County, whitetail, hogs). Large or small acreage. 30-year fixed rate owner financing, only 5% down. Call toll-free or email for individual prices and terms, www.ranchenterprisesltd.com, 800-876-9720.

AUCTIONS

Wheeler Consignment Auction, Oct. 24, 2020, 9:33 a.m., Wheeler County Show Barns, Wheeler, TX. Feed trucks, tractors, hay/farm equip., Polaris RZR 900, ATVs, trailers, shop tools, furniture kitchen/household & more. Lyndon Loyd Auctioneers – full listing, pictures, & directions at www.loydsauction.com; 806-334-0407 or 806-662-5796.

Real Estate Auction, Nov. 12. ExxonMobil directs immediate sale – industrial, commercial & agricultural land located throughout Texas & Louisiana to be sold subject to low minimum bids. Visit FineAndCompany.com or call 312-278-0600.

LEGAL ASSISTANCE

Elmiron, a drug commonly prescribed for bladder pain, may damage eyes and even cause vision loss. Elmiron has been prescribed to hundreds of thousands of people who suffer from a particular urinary disorder, interstitial cystitis. Call 800-460-0606 for professional legal insight or visit www.RespectForYou.com/eyes.

GENERATORS

GENERAC Standby Generators. The weather is increasingly unpredictable. Be prepared for power outages. FREE 7-year extended warranty ($695 value!). Schedule your FREE in-home assessment today. Call 1-855-704-8579. Special financing for qualified customers.

INTERNET

AT&T Internet. Starting at $40/month w/12-mo agmt. Includes 1 TB of data per month. Get More For Your High-Speed Internet Thing. Ask us how to bundle and SAVE! Geo & svc restrictions apply. Call us today 1-855-439-5457.

MAINTENANCE

Eliminate gutter cleaning forever! LeafFilter, the most advanced debris-blocking gutter protection. Schedule a FREE LeafFilter estimate today. 15% off and 0% financing for those who qualify. PLUS Senior & Military Discounts. Call 1-855-815-5722.

MEDICAL

Portable Oxygen Concentrator May Be Covered by Medicare! Reclaim independence and mobility with the compact design and long-lasting battery of Inogen One. Free information kit! Call 866-747-9983.

Life Alert. One press of a button sends help FAST, 24/7! At home and on the go. Mobile Pendant with GPS. FREE First Aid Kit (with subscription.) CALL 844-831-1525. FREE Brochure.

DENTAL INSURANCE from Physicians Mutual Insurance Company. NOT just a discount plan, REAL coverage for 350 procedures. Call 1-855-901-0467 for details. www.dental50plus.com/txpress.

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NOTICE: While most advertisers are reputable, we **cannot guarantee products or services advertised.** We urge readers to use caution and when in doubt, contact the Texas Attorney General at 800-621-0508 or the Federal Trade Commission at 877-FTC-HELP. The FTC web site is www.ftc.gov/bizop.

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THE PROGRESS CLASSIFIEDS

ERRORS
The Progress is responsible for the first incorrect ad insertion only. Call 409-267-6131 to notify the newspaper of a needed correction

PUBLISHER'S AFFIDAVIT

STATE OF TEXAS
COUNTY OF CHAMBERS

BEFORE ME, THE UNDERSIGNED AUTHORITY, ON THIS DAY PERSONALLY APPEARED Jennifer Chavez (Insert Publisher's Name/Publisher's Representative) WHO BEING BY ME DULY SWORN, DEPOSES AND SAYS THAT HE/SHE IS THE PUBLISHER OF THE **THE PROGRESS**, THAT SAID NEWSPAPER IS REGULARLY PUBLISHED IN **CHAMBERS** COUNTY (COUNTIES), TEXAS, AND GENERALLY CIRCULATED IN **CHAMBERS** COUNTY COUNTY (COUNTIES), TEXAS; AND THAT THE NOTICE, A COPY OF WHICH IS HERETO ATTACHED, WAS PUBLISHED IN SAID NEWSPAPER ON THE FOLLOWING DAYS: 10-21-2020 (Insert Date(s)).

AND FURTHER THAT THE PROPER CHARGE OF SUCH PUBLISHER FOR SUCH PUBLICATION IS: $ 274.00.

INSERTION DESCRIPTION: Legal: Notice of Virtual Meeting.

PUBLISHER/PUBLISHER'S REPRESENTATIVE

SWORN AND SUBSCRIBED TO ME ON THIS THE 22 DAY OF October, 2020 TO CERTIFY WHICH WITNESS MY HAND AND SEAL OF OFFICE.

Dayna L Haynes
NOTARY PUBLIC IN AND FOR THE STATE OF TEXAS

Dayna L. Haynes
PRINT OR TYPE NAME OF NOTARY PUBLIC

MY COMMISSION EXPIRES 9-25-21.

DAYNA HAYNES
Notary Public, State of Texas
Comm. Expires 09-25-2021
Notary ID 128060854

(Affix Notary Seal Above)

CLASSIFIEDS

To place a classified ad, email your ad to classifieds@thevindicator.com, place your ad through our website TheVindicator.com, or call us at 936-336-3611.

GARAGE SALE

Garage Sale Sat 10/24 8:00 AM - 4:00 PM, Sun 9:00 AM - 2:00 PM Household, clothing, wedding and more. 81 County Road 6493 Winter Valley Subdivision.

FOR RENT

2227 Beaumont #6 Liberty, 2BR/2BA Duplex, Appliances, HVAC, Gas & Water included, tenants over 50 years old only, $875 mo/deposit; 1702.5 Edgewood Liberty, 1BR Efficiency Mini-Home, Appliances, $550 mo/deposit; 303 Hwy 146 Dayton, 3BR/2BA House, Appliances, shed, AC, large yard, $1250 mo/deposit; Application required 936-641-3814

FOR SALE

Lovely home for sale, Forest Hills Subdivision, 155 Valley Drive, Liberty, Texas. 3 BR, 2 B, living room, dining room, 2-car garage, large fenced backyard. Call 936-336-6674 for appointment.

MISC

For free inspection and assistance with insurance claims, call Your Local Roofer. LOPEZ ROOFING & CONSTRUCTION 936-778-9958

LEGALS

REQUEST FOR QUALIFICATIONS
The City of Dayton, Texas is requesting Statements of Qualifications from firms who can adequately demonstrate they have the resources, experience and qualifications to fulfill the role of preliminary engineering and environmental phase services for the Dayton Rail Crossings Improvement, which includes improvements to safety, congestion, and state of good repair for four (4) at-grade railroad crossings. The respondent should select a team of professionals capable of providing the required services in an efficient manner in the best interest of the City of Dayton and that will provide successful, on-time, and on-budget project delivery. Qualifications are due by 3:00 pm on November 6, 2020. Please visit https://www.cityofdaytontx.com/bid_opportunities/index.php for procurement documents.

DEPARTMENT OF THE ARMY GALVESTON DISTRICT, CORPS OF ENGINEERS P.O. BOX 1229 GALVESTON, TEXAS 77553-1229
NOTICE OF VIRTUAL PUBLIC MEETINGS DRAFT FEASIBILITY REPORT & DRAFT ENVIRONMENTAL IMPACT STATEMENT FOR THE COASTAL TEXAS PROTECTION AND RESTORATION STUDY FALL 2020
The public is hereby notified of the Draft Feasibility Report and Draft Environmental Impact Statement (DEIS) for the Recommended Plan of the Coastal Texas Protection and Restoration Study, prepared by the U.S. Army Corps of Engineers, Galveston District (USACE) in partnership with the Texas General Land Office. Authorized by Congress in Section 4091, Water Resources Development Act of 2007 (Public Law [P.L.] 110- 114), as amended, the draft report investigates and recommends efforts to reduce the risk of coastal storm damage to industries and businesses critical to the Nation's economy and increase resiliency of Texas coastal communities.
The reports are available to download on the project website at **https://coastalstudy.texas.gov**. Copies of the reports will also be available for viewing at libraries across the study area. A list of libraries can be found on the project website. Copies of the reports are available upon request from **USACE, Galveston District, Attn: Mr. Jeff Pinsky, Environmental Compliance Branch, Regional Planning and Environmental Center, P.O. Box 1229, Galveston, TX 77553-1229**, or you may email comments to: **coastaltexas@usace.army.mil.** These documents will be circulated to resource agencies and interested members of the public for a 45-day comment period.
VIRTUAL PUBLIC MEETINGS
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The public meetings will be presented online to provide information about the proposed Project and to receive public input and comment on the draft reports. Access information, instructions, an opportunity to subscribe to future project updates, and additional information regarding this project will be made available prior to the virtual meeting at **https://coastalstudy.texas.gov**. Please visit the study website to register in advance for the meetings or access the meetings at the times stated above.
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The USACE will accept written public comments on the report for a 45-day period starting on October 30, 2020 and continuing through December 14, 2020. **Comments on the report must be emailed or postmarked by December 14, 2020**. You may send written comments or questions to the **USACE, Galveston District, Attn: Mr. Jeff Pinsky, Environmental Compliance Branch, Regional Planning and Environmental Center, P.O. Box 1229, Galveston, TX 77553-1229**, or you may email comments to: **coastaltexas@usace.army.mil**.

NOTICE TO CREDITORS
Notice is hereby given that original Letters Testamentary for the Estate of Charotte L. Ryser Carey, Deceased, were issued on September 16, 2020, in Cause No. P14041, pending in the County Court of Liberty County, Texas, to: J. David McDonald.
All persons having claims against this Estate which is currently being administered are required to present them to the undersigned within the time and in the manner prescribed by law.
J. David McDonald, Representative, Estate of Charlotte L. Ryser Carey
c/o: Dan Bayless, Attorney at Law
106 W. Houston
Cleveland, Texas 77327
DATED the 13 day of October, 2020
Dan Bayless
Attorney for J. David McDonald
State Bar No: 24003283
106 W. Houston St.
Cleveland, Texas 77327
Telephone: (281) 592-6400
Facsimile: (281) 592-6413
E-mail: danbayles-slaw@gmail.com

NOTICE TO BIDDERS
The Liberty County Commissioners Court will accept sealed bids for the following item until 10:00 am, November 6, 2020:
BID # 21-02 – Asphalt Overlay on CR 677 and CR 678 The bid will be awarded by unit pricing. Each CR will be awarded separately.
Envelopes containing bids must be sealed and clearly marked *"BID # 21-02 Asphalt Overlay"* and in the hand of the Purchasing Agent by 10:00 am, November 6, 2020, at the Purchasing Agent's Office, 1901 Cos Street, Liberty, TX 77575. Bids will be opened at that time and presented to Commissioners Court at a later date. Liberty County reserves the right to accept or reject all bids and to waive all formalities in the best interest of Liberty County. Bid documents can be obtained by calling the County Purchasing Agent's Office at (936) 336-4607 or picked up at 1901 Cos St, Liberty, Tx. They are also posted on Liberty County's website www.co.liberty.tx.us

THE STATE OF TEXAS
CITATION BY PUBLICATION
CAUSE NO. P14072
TO ALL UNKNOWN OR MISSING HEIRS OF THE ESTATE OF JAMES FRANCES STANLEY, DECEASED
CURTNEY LEA STANLEY, in the above numbered and entitled estate, filed on 10/08/2020 a **APPLICATION TO DETERMINE HEIRSHIP AND FOR LETTERS OF ADMINISTRATION** in the estate of JAMES FRANCES STANLEY, Deceased, requesting that **the Court determine who are the heirs and only heirs of JAMES FRANCES STANLEY, Deceased, and their respective shares and interests in said estate, and appoint CURTNEY LEA STANLEY to serve as the Administrator of said estate and grant Letters of Administration to same.**
The Court may act on said Application and any opposition at any call of the docket on or after 10 o'clock A.M. on the first Monday next after the expiration of ten days from date of publication of this citation, at the **Liberty County Courthouse, 1923 Sam Houston Street, Liberty, Texas 77575** in Liberty, Texas.
You are hereby cited to appear before said Honorable Court **by filing a written contest or answer** to said Application before the above stated time and date **should you desire to do so. To ensure its consideration, you or your attorney must file any contest, objection, intervention, or response in writing** with the County Clerk of Liberty County, Texas, **on or before the above noted date and time.**
Given under my hand and the seal of said Court at office in Liberty, Texas, on 10/08/2020.
LEE H. CHAMBERS, COUNTY CLERK
Liberty County, Texas
1923 Sam Houston
Room 208 & 209
Liberty, TX 77575
By: SHELBEIGH DRAKE, Deputy
Plaintiff(s) Attorney:
DAN BAYLESS
106 W. HOUSTON ST.
CLEVELAND, TX 77327
281-592-6400

NOTICE OF RATE CHANGE REQUEST

On October 19, 2020, Entergy Texas, Inc. ("ETI") filed an application to amend its Transmission Cost Recovery Factor ("TCRF") with the Public Utility Commission of Texas ("Commission" or "PUC"). The application was assigned PUC Docket No. 51406. The proposed TCRF is requested in accordance with the Public Utility Regulatory Act § 36.209 and 16 TAC § 25.239. A TCRF allows a utility to recover its reasonable and necessary costs that have occurred since the end of the test year in the utility's last base rate case for transmission infrastructure improvement and changes in wholesale transmission charges to the electric utility under a tariff approved by a federal regulatory authority. In its requested amendment, ETI is seeking recovery of costs for transmission capital investments it incurred from July 1, 2019 through August 31, 2020. ETI also seeks to recover approved transmission charges that are not otherwise being recovered through rates.

The proposed TCRF as amended would result in total TCRF retail revenues of approximately $51.0 million, which is $31.6 million in incremental annual TCRF revenue beyond ETI's currently effective TCRF. This $31.6 million amount would be a 3.3% increase in ETI's annualized non-fuel revenue requirement as compared to revenues approved in Docket No. 48371, ETI's most recent base rate case, and a 2.1% increase in ETI's overall annualized revenue requirement including fuel costs as compared to such revenues as approved in Docket No. 48371. The impact of the rate change on various customer classes will vary from the overall impact described in this notice.

ETI has requested that an intervention deadline and hearing request deadline of November 30, 2020 be established, and that, if no hearing is requested, the Commission adopt an order approving the proposed TCRF at or before its currently-scheduled open meeting on January 14, 2021. All customers in ETI's Texas retail rate classes are affected by this request.

Persons with questions or who want more information on this filing may contact ETI at Entergy Texas, Inc., Attn: Customer Service—2020 TCRF Case, 350 Pine Street, Beaumont, Texas 77701, or call 1-866-981-2602 during normal business hours. A complete copy of this application is available for inspection at the address listed above.

The Commission has assigned Docket No. 51406 to this proceeding. Persons who wish to intervene in or comment upon this proceeding should notify the Public Utility Commission of Texas as soon as possible, as an intervention deadline will be imposed. ETI has requested that the deadline be November 30, 2020. Due to the COVID-19 pandemic, the preferred method for you to file your request for intervention is electronically, and you will be required to serve the request on other parties by email. Therefore, please include your own email address on the intervention request. Instructions for electronic filing via the "PUC Filer" on the Commission's website can be found here: https://interchange.puc.texas.gov/filer. Instructions for using the PUC Filer are available at: http://www.puc.texas.gov/industry/filings/New_PUC_Web_Filer_Presentation.pdf. Once you obtain a tracking sheet associated with your filing from the PUC Filer, you may email the tracking sheet and the document you wish to file to: centralrecords@puc.texas.gov. For assistance with your electronic filing, please contact the Commission's Help Desk at (512) 936-7100 or helpdesk@puc.texas.gov. You can review materials filed in this docket on the PUC Interchange at: http://interchange.puc.texas.gov/.

If you are unable to file your request for intervention electronically, you may file your request for intervention by mailing a hard copy of your request to the PUC. The PUC should receive a letter from you requesting intervention by the intervention deadline. Mail the request for intervention and 10 copies of the request to: Public Utility Commission of Texas, Central Records, Attn: Filing Clerk, 1701 N. Congress Ave., P.O. Box 13326, Austin, Texas 78711-3326.

All communications should refer to Docket No. 51406.

WHEELER CONSIGNMENT AUCTION
OCTOBER 24, 2020 @ 9:33A.M.
LOCATED: WHEELER COUNTY SHOW BARNS, WHEELER, TX.
FEED TRUCKS—TRACTORS (JD 4430)—HAY/FARM EQUIP.
(NEW HOLAND 1475)—POLARIS RZR 900 (9 MILES LIKE NEW!)
ATVS--TRAILERS—SHOP TOOLS—FURNITURE
KITCHEN/HOUSEHOLD & MORE
Full Listing, Pictures, & Directions @ www.loydsauction.com
See Lyndon Loyd Auctioneers On Facebook
Lyndon Loyd Auctioneers 806.334.0407 (Lic. 7110)
Cole Wilson Auctioneers 806.662.5796 (Lic.17319)

FINE & COMPANY LLC | NOV. 12 • REAL ESTATE AUCTION
— EXXONMOBIL DIRECTS IMMEDIATE SALE —
INDUSTRIAL, COMMERCIAL & AGRICULTURAL LAND
LOCATED THROUGHOUT TEXAS & LOUISIANA
TO BE SOLD SUBJECT TO LOW MINIMUM BIDS

CITY/STATE	ADDRESS	SIZE	DESCRIPTION	MIN. BID
Kilgore, TX	North of CF1115	63 AC	Commercial/Industrial	$15,000
Lubbock, TX	1316 East 38th St.	0.99 AC	Light Mfg District	$10,000
Odessa, TX	2126 Maurice Rd.	3.01 AC	Future Development	$15,000
Tomball, TX	FM2920 & Live Oak St.	0.197 AC	Commercial/Industrial	$10,000
Ruston, LA	308 Carolina Ave.	0.454 AC	Commercial/Industrial	$10,000
Vinton, LA	2299 Royer Rd.	181 AC	Agricultural & Industrial	$175,000

VISIT FINEANDCOMPANY.COM FOR MORE EXXONMOBIL PROPERTIES
FineAndCompany.com 312.278.0600 JLL
Fine & Co TX, Llc. TX Broker, Renee Y. Jones Llc. TX Auctioneer. Jones Lang LaSalle Inc, Licensed LA Broker and Renee Y. Jones Licensed LA Auctioneer

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ACREAGE
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AUCTIONS
Wheeler Consignment Auction, Oct. 24, 2020, 9:33 a.m., Wheeler County Show Barns, Wheeler, TX. Feed trucks, tractors, hay/farm equip., Polaris RZR 900, ATVs, trailers, shop tools, furniture kitchen/household & more. Lyndon Loyd Auctioneers – full listing, pictures, & directions at www.loydsauction.com; 806-334-0407 or 806-662-5796.

Real Estate Auction, Nov. 12. ExxonMobil directs immediate sale – industrial, commercial & agricultural land located throughout Texas & Louisiana to be sold subject to low minimum bids. Visit FineAndCompany.com or call 312-278-0600.

LEGAL ASSISTANCE
Elmiron, a drug commonly prescribed for bladder pain, may damage eyes and even cause vision loss. Elmiron has been prescribed to hundreds of thousands of people who suffer from a particular urinary disorder, interstitial cystitis. Call 800-460-0606 for professional legal insight or visit www.RespectForYou.com/eyes.

GENERATORS
GENERAC Standby Generators. The weather is increasingly unpredictable. Be prepared for power outages. FREE 7-year extended warranty ($695 value!). Schedule your FREE in-home assessment today. Call 1-855-704-8579. Special financing for qualified customers.

INTERNET
AT&T Internet. Starting at $40/month w/12-mo agmt. Includes 1 TB of data per month. Get More For Your High-Speed Internet Thing. Ask us how to bundle and SAVE! Geo & svc restrictions apply. Call us today 1-855-439-5457.

MAINTENANCE
Eliminate gutter cleaning forever! LeafFilter, the most advanced debris-blocking gutter protection. Schedule a FREE LeafFilter estimate today. 15% off and 0% financing for those who qualify. PLUS Senior & Military Discounts. Call 1-855-815-5722.

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Portable Oxygen Concentrator May Be Covered by Medicare! Reclaim independence and mobility with the compact design and long-lasting battery of Inogen One. Free information kit! Call 866-747-9983.

Life Alert. One press of a button sends help FAST, 24/7! At home and on the go. Mobile Pendant with GPS. FREE First Aid Kit (with subscription.) CALL 844-831-1525. FREE Brochure.

DENTAL INSURANCE from Physicians Mutual Insurance Company. NOT just a discount plan, REAL coverage for 350 procedures. Call 1-855-901-0467 for details. www.dental50plus.com/txpress.

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"Be Just and Fear Not"
P. O. Box 9189 • 1939 Trinity, Liberty, TX 77575 • 936-336-3611 • Fax: 936-336-3345 • publisher@thevindicator.com

PUBLISHER'S AFFIDAVIT

State of Texas
County of Liberty

BEFORE ME, THE UNDERSIGNED NOTARY, Jennifer Richardson

ON THIS 30 October, 2020, PERSONALLY APPEARED

R. Payne, KNOWN TO ME TO BE A CREDIBLE PERSON AND OF

LAWFUL AGE, WHO BEING BY ME FIRST DULY SWORN, ON HIS/HER OATH, DEPOSES AND

SAYS:

The attached: Public Meeting

Approved by: Holloway

Appeared in THE VINDICATOR, a newspaper printed in LIBERTY, with General Circulation in LIBERTY

COUNTY, Texas for 1 week(s).

Starting: 10/22 and ending: 10/29.

Publisher's Cost: $ 347.60

Name: R. Payne (Publisher's Rep.)

Signed: _____ (Publisher's Rep.)

SWORN TO AND SUBSCRIBED BEFORE ME ON THE 30 day of October,

2020, BY R. Payne [name of affiant]

[Personalized Seal]

JENNIFER GRAY RICHARDSON
Notary Public, State of Texas
Comm. Expires 10-06-2022
Notary ID 128406879

Jennifer Richardson
Notary Public's Signature

Obituaries

Continued from A4

Funerals Today

Guadalupe Victoria Rodriguez

Funeral service will be held for Guadalupe Victoria Rodriguez at 11 a.m. today, Oct. 17, 2020 atLife Tabernacle Church in Sebastian, Texas. All are welcome to attend the interment service that will follow at Restlawn Cemetery in La Feria, Texas. Arrangements by Trinity At Harrison Funeral Home of Harlingen.

Feds unveil plan to get coronavirus shots to nursing homes

By RICARDO ALONSO-ZALDIVAR
The Associated Press

WASHINGTON — Federal health officials on Friday unveiled a plan to get approved coronavirus vaccines to nursing home residents free of cost, with the aid of two national pharmacy chains.

No vaccine has yet been approved by the Food and Drug Administration, and the distribution program is contingent on that happening first.

Under the plan, trained staff from CVS and Walgreens will deliver the vaccines to each nursing home and administer shots. Assisted-living facilities and residential group homes can also participate in the voluntary program. Nursing home staffers can be vaccinated too, if they have not already received their shots. Needles, syringes and other necessary equipment will be included.

The idea is to give hard-pressed states an all-inclusive system for vaccinating their most vulnerable residents, said Paul Mango, a senior policy adviser at the Department of Health and Human Services. "We are trying to eliminate all potential barriers to getting folks safe and effective vaccines," Mango said.

People in nursing homes and other long-term care facilities account for less than 1% of the U.S. population, but they account for about 40% of the deaths from COVID-19, with more than 83,600 fatalities logged by the COVID Tracking Project.

The Trump administration's initial attempts to promote coronavirus testing in nursing homes and to ensure sufficient supplies of protective gear were hampered by missteps and led to widespread complaints from nursing home operators and advocates for older people. The vaccine program seems designed to prevent a repeat at a time when President Donald Trump is battling to hang on to support from older voters.

Vaccines will be on their way to nursing homes within 24 to 48 hours after the FDA approves their use, Mango said.

The effort is taking place under the auspices of Operation Warp Speed, a White House-backed effort to quickly produce and distribute hundreds of millions of doses of approved vaccines, enough for every American.

Mango said he anticipates that if a vaccine is approved this year, initial supplies would be limited. Availability will improve markedly in the first three months of 2021, he said.

HHS is fielding an online survey for nursing homes to assess their interest in the program, but the allocation of vaccines will be done through state and territorial governments.

Nursing homes and long-term care facilities will not be charged for the program. CVS and Walgreens will be reimbursed for administering the shots at standard Medicare rates, officials said.

Texas sends virus team to Amarillo, Lubbock as cases spike

The Associated Press

AMARILLO — Gov. Greg Abbott said Friday he is deploying medical personnel and supplies to the Texas Panhandle and surrounding region as the coronavirus surges again, marking the second time in two weeks the state has sent response teams because of rising caseloads.

Hospitalizations are increasing in Amarillo and Lubbock, mirroring overall numbers across the state.

An additional 100 medical workers will arrive at hospitals in the cities by Sunday, Abbott said. The state is also sending ventilators and oxygen concentrators.

"The additional medical personnel, supplies, and PPE surged to the Panhandle and South Plains will help these communities care for patients and contain the spread of this virus," Abbott said.

Since Oct. 1, the number of people hospitalized because of COVID-19 has risen 34% in Texas after the state relaxed restrictions in mid-September, citing a decrease in hospitalizations.

It's the second time the Panhandle has seen a virus spike this year. Abbott sent a "surge response team" there in May as cases erupted around meatpacking plants, and he kept some businesses in the region from reopening at the same speed as most places in Texas.

After positive cases dropped sharply, Abbott described the turnaround as a model for how Texas can extinguish hot spots.

White House rejects Putin response to arms control offer

By ROBERT BURNS and DEB RIECHMANN
The Associated Press

ALEXEI DRUZHININ, SPUTNIK, KREMLIN POOL PHOTO VIA AP

Russian President Vladimir Putin chairs a Security Council meeting via video conference in Moscow, Russia, Friday.

WASHINGTON — The U.S. and Russia on Friday rejected each other's proposals for potentially salvaging the last remaining legal constraint on their strategic nuclear forces. President Vladimir Putin called for an unconditional extension of the soon-to-expire New START treaty, and the White House called that a "non-starter."

Adding an edginess to the diplomatic clash, President Donald Trump's national security adviser, Robert O'Brien, suggested the Russians rethink their stance "before a costly arms race ensues." Administration officials have previously alluded to building up nuclear forces if the treaty is abandoned, although the Pentagon has its hands full paying for a one-for-one replacement of older nuclear weapons.

In the closing days of his reelection bid, Trump has looked for ways to boost his foreign policy record, and although he says he favors nuclear arms control, he has called New START flawed and unfavorable to the U.S. Last year he withdrew the U.S. from a separate nuclear arms treaty with Russia, and he waited until this year to begin engaging the Russians on the future of the New START deal.

Democrat Joe Biden, who was vice president when New START was negotiated during the Obama administration and ratified by the Senate, has said he would not hesitate to agree to Putin's original proposal for a five-year extension of New START. That would be followed by negotiation of a follow-on deal.

The Trump administration recently proposed a one-year extension of the 2010 treaty, which is set to expire in February 2021, but it said this must be coupled with the imposition of a broader cap on U.S. and Russian nuclear warheads. The cap would cover warheads not limited by the New START treaty. Putin said Friday a one-year extension was okay but should not be conditioned on a wider cap on warheads.

The Trump administration's talk of a cap, or freeze, on all categories of warheads has puzzled some U.S. analysts, in part because the number of those weapons has held steady over the past decade or so. William J. Perry, who served as defense secretary under President Bill Clinton, said Thursday, prior to Putin's latest remarks, that the U.S. freeze idea may be a "domestic political gambit" ahead of the Nov. 3 election.

"I see no real significance to it," he said. "I can't see any rationale for it."

The arms control effort is hampered in part by deteriorating trust between Washington and Moscow. Washington accuses Moscow of cheating and of aspiring to a nuclear buildup. The Defense Intelligence Agency last year projected that Russia's overall stockpile of nuclear weapons would "grow significantly" over the next decade, driven by an increase in shorter-range, or non-strategic, weapons that are not governed by the New START treaty.

For its part, Moscow is suspicious of U.S. missile defenses, which it believes could undermine the credibility of its strategic missiles.

DEPARTMENT OF THE ARMY
GALVESTON DISTRICT, CORPS OF ENGINEERS
P.O. BOX 1229
GALVESTON, TEXAS 77553-1229

NOTICE OF VIRTUAL PUBLIC MEETINGS
DRAFT FEASIBILITY REPORT & DRAFT ENVIRONMENTAL IMPACT STATEMENT
FOR THE COASTAL TEXAS PROTECTION AND RESTORATION STUDY
FALL 2020

The public is hereby notified of the Draft Feasibility Report and Draft Environmental Impact Statement (DEIS) for the Recommended Plan of the Coastal Texas Protection and Restoration Study, prepared by the U.S. Army Corps of Engineers, Galveston District (USACE) in partnership with the Texas General Land Office. Authorized by Congress in Section 4091, Water Resources Development Act of 2007 (Public Law [P.L.] 110- 114), as amended, the draft report investigates and recommends efforts to reduce the risk of coastal storm damage to industries and businesses critical to the Nation's economy and increase resiliency of Texas coastal communities.

The reports are available to download on the project website at **https://coastalstudy.texas.gov.** Copies of the reports will also be available for viewing at libraries across the study area. A list of libraries can be found on the project website. Copies of the reports are available upon request from **USACE, Galveston District, Attn: Mr. Jeff Pinsky, Environmental Compliance Branch, Regional Planning and Environmental Center, P.O. Box 1229, Galveston, TX 77553-1229,** or you may email comments to: **coastaltexas@usace.army.mil.** These documents will be circulated to resource agencies and interested members of the public for a 45-day comment period.

VIRTUAL PUBLIC MEETINGS
On March 24, 2020, the Corps issued a memorandum: Interim Army Procedures for National Environmental Policy Act (NEPA) in response to the coronavirus (COVID-19) pandemic. In response to this memorandum, the Corps determined that the public meetings for the proposed Project would be moved to a virtual platform. A series of six virtual public meetings will be held online during the public comment period, as detailed below:

- Monday, November 16, 2020, 11:00 AM – 1:00 PM
- Monday, November 16, 2020, 6:00 PM – 8:00 PM
- Thursday, December 3, 2020, 11:00 AM – 1:00 PM
- Thursday, December 3, 2020, 6:00 PM – 8:00 PM
- Tuesday, December 8, 2020, 11:00 AM – 1:00 PM
- Tuesday, December 8, 2020, 6:00 PM – 8:00 PM

The public meetings will be presented online to provide information about the proposed Project and to receive public input and comment on the draft reports. Access information, instructions, an opportunity to subscribe to future project updates, and additional information regarding this project will be made available prior to the virtual meeting at **https://coastalstudy.texas.gov.** Please visit the study website to register in advance for the meetings or access the meetings at the times stated above.

For daytime meetings, the formal presentation will begin at 11:00 AM and the verbal comment period will begin at 12:00 PM. For evening meetings, the formal presentation will begin at 6:00 PM and the verbal comment period will begin at 7:00 PM.

The public meeting will be conducted in English. Those in need of language interpreters should contact the Corps' Public Involvement consultant, Hollaway Environmental + Communications at (713) 868-1043, by November 9, 2020.

The USACE will accept written public comments on the report for a 45-day period starting on October 30, 2020 and continuing through December 14, 2020. **Comments on the report must be emailed or postmarked by December 14, 2020.** You may send written comments or questions to the **USACE, Galveston District, Attn: Mr. Jeff Pinsky, Environmental Compliance Branch, Regional Planning and Environmental Center, P.O. Box 1229, Galveston, TX 77553-1229,** or you may email comments to: **coastaltexas@usace.army.mil.**

VALLEY MORNING STAR

PUBLISHER'S AFFIDAVIT

STATE OF TEXAS
COUNTY OF CAMERON

I Sally Rodriguez, being duly sworn on her oath states that she is a representative of The Valley Morning Star and that the attached notice appeared in the following issues:

Date: October 17,2020

Acct: 83005008-Crouch Environmental Service

Ticket: 30170589-Notice Of Virtual Public Meetings

Sally Rodriguez
SALLY RODRIGUEZ

Subscribed and sworn to before me on this the 15th day of January 2021

SYLVIA ANN GONZALEZ
Notary Public, State of Texas
Expires 05/19/2021
I.D.# 12679868-8

Notary Public, Cameron County State of Texas

DEPARTMENT OF THE ARMY
GALVESTON DISTRICT, CORPS OF ENGINEERS
P.O. BOX 1229
GALVESTON, TEXAS 77553-1229

NOTICE OF VIRTUAL PUBLIC MEETINGS
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STATE OF TEXAS
COUNTY OF VICTORIA

Before me, a Notary Public in and for said County and State, this day personally appeared PAMELA WILLIAMS, Multi Media Sales Assistant for the VICTORIA ADVOCATE published by the VICTORIA ADVOCATE in VICTORIA County, Texas and distributed in other surrounding Counties (Calhoun, Dewitt, Goliad, Gonzales, Jackson, Karnes, Lavaca, Matagorda, Refugio and Wharton); and who, after being duly sworn, did dispose and say that the following clipping of an advertisement was published in the above named paper on the following dates:

Saturday, October 17th, 2020

Signed _____

Subscribed and sworn to before me, this 19th day of October, 2020.

Notary Public _____
VICTORIA County, TX

[place notary seal here]

SANDRA J. TURNER
Notary Public, State of Texas
Comm. Expires 11-07-2020
Notary ID 124600921

[attach actual copy of Newspaper ad clipping]

Stakeholder Mailing List

Stakeholder Mailing List

Coastal Texas Study

Stakeholder Category	First Name	Last Name	Mailing Address	City	State	Zip
Public Meeting Attendee	J. Paul	Abadie	7155 Spanish Grant	Galveston	TX	77554
Public Meeting Attendee	Cathy	Abernethy	4132 Pirates Beach	Galveston	TX	77554
Public Meeting Attendee	Chris	Abernethy	4132 Pirates Beach	Galveston	TX	77554
Public Meeting Attendee	Sam	Accardo	11235 Cole Dr.	Beaumont	TX	77705
Public Meeting Attendee	Patrick	Acosta	16214 Parksley Dr	Houston	TX	77058
Public Meeting Attendee	Joan	Addison	18052 Lakeside Lane	Houston	TX	77058
Public Meeting Attendee	Benny	Adkins	5660 Jefferson	Vidor	TX	77662
Public Meeting Attendee	Captain David	Adrian	702 Carol	Ganado	TX	77962
Public Meeting Attendee	Kyle	Albright	1428 Ball St.	Galveston	TX	77550
Public Meeting Attendee	Willie Ann	Aleman	3305 Avenue Q	Galveston	TX	77550
Public Meeting Attendee	Christopher	Allison	950 E. Basse Rd, 2nd Floor	San Antonio	TX	78209
Public Meeting Attendee	Terry	Amzy	2519 Kings Court	Pasadena	TX	77502
Public Meeting Attendee	Donald	Ancelet	723 Sierra Dr	Port Neches	TX	77651
Public Meeting Attendee	Bill	Andel	12110 Cobbleston	Houston	TX	77024
Public Meeting Attendee	Patrick	Anderson	107 E Resaca Dr.	Los Fresnos	TX	78566
Public Meeting Attendee	Joseph	Anderson	1605 Whitaker Drive	Friendswood	TX	77546
Public Meeting Attendee	Montaya	Anderson	2507 Montrose Blvd.	Houston	TX	77006
Public Meeting Attendee	Donald	Anderson	732 Scerat	Port Neches	TX	77651
Public Meeting Attendee	Karen	Andrews	1615 W. Hwy 77	San Benito	TX	78584
Public Meeting Attendee	Rebecca	Andrews	18518 Barbuda Ln	Houston	TX	77058
Public Meeting Attendee	Chester	Andrews	194 Palm Drive	San Benito	TX	78584
Public Meeting Attendee	James	Andrews	P.O. BOX 16110	Galveston	TX	77552
Public Meeting Attendee	Michael	Andries	16 Largo	Hitchcock	TX	77563
Public Meeting Attendee	Judy	Andries	16 Largo	Hitchcock	TX	77563
Public Meeting Attendee	Jeff	Answorth	P.O. Box 2743	Crystal Beach	TX	77650
Public Meeting Attendee	Cynthia	Anthony	1618 Bay Meadows	Galveston	TX	77554
Public Meeting Attendee	Darrell A.	Apffer	104 Moody Ave	Galveston	TX	77550
Public Meeting Attendee	Mike	Arden	2302 Sydnor Ln	Galveston	TX	77554
Public Meeting Attendee	John Christopher (Chris)	Arrington	616 Cox Dr.	Irving	TX	75062
Public Meeting Attendee	Ken	Arthur	14781 Memorial #148	Houston	TX	77079
Public Meeting Attendee	Karen	Aucoin	3404 Crystal Beach	Crystal Beach	TX	77650
Public Meeting Attendee	Kerry	Aycock	26 W. Glavin St.	Phoenix	AZ	85086
Public Meeting Attendee	Rebecca	Ayers	104 Albacore Avenue	Galveston	TX	77550
Public Meeting Attendee	Nancy	Bachman	P.O. Box 2991	Gilchrist	TX	77617
Public Meeting Attendee	David	Badertscher	P.O. Box 3642	Galveston	TX	77552
Public Meeting Attendee	Mohamed A.	Bagha	1489 Silverado Drive	Houston	TX	77071
Public Meeting Attendee	Alita	Bagley	P.O. Box 2473	South Padre Island	TX	78597
Public Meeting Attendee	Michael	Baguio	502 Palm Blv.	Port Isabel	TX	78578
Public Meeting Attendee	Michael	Bailey	2915 Ball St #301	Galveston	TX	77551
Public Meeting Attendee	Cindy	Bailey	311 Bay St.	Austwell	TX	77950
Public Meeting Attendee	Sharon	Bailey-Lewis	7434 Lake Micala Dr.	Corpus Christi	TX	78413
Public Meeting Attendee	Karen	Bailor	3514 Manor Lake Lane	Spring	TX	77386
Public Meeting Attendee	Luther	Bakken	2401 Broadway Sute 200	Galveston	TX	77550
Public Meeting Attendee	Rudy	Balciunas	1115 Trowbridge Dr.	Houston	TX	77062
Public Meeting Attendee	Greg	Ball	5530 gull Drive	Galveston	TX	77551
Public Meeting Attendee	Jo	Ball	P.O. Box 244	High Island	TX	77625
Public Meeting Attendee	John	Banhett	P.O. Box 1223	Kemah	TX	77565
Public Meeting Attendee	John & Margaret	Bannon	603 Whitehurst Court	Katy	TX	77450
Public Meeting Attendee	Clif	Barnhart	2 South Cedar Lawn Drive			77551
Public Meeting Attendee	Ricky	Barron	P.O. BOX 1432	Winnie	TX	77665
Public Meeting Attendee	Sue	Bates	6385 Chasse Gardens	Orange	TX	77632
Public Meeting Attendee	David	Beasley	119 Barracuda Ave	Galveston	TX	77550
Public Meeting Attendee	Grady	Beasley	P.O. Box 645	Timpson	TX	75975

Stakeholder Mailing List

Coastal Texas Study

Stakeholder Category	First Name	Last Name	Mailing Address	City	State	Zip
Public Meeting Attendee	Jennifer	Beckett	3514 Trail Bend	Missouri City	TX	77459
Public Meeting Attendee	Richard	Bedell	1810 Shoreline Drive	Seabrook	TX	77586
Public Meeting Attendee	Elizabeth	Beeton	1416 Ball St.	Galveston	TX	77550
Public Meeting Attendee	Elizabeth	Beeton	1416 Ball St.	Galveston	TX	77550
Public Meeting Attendee	Karim	Belhadjali	301 Main Street Suite 2200	Baton Rouge	LA	70817
Public Meeting Attendee	Gary	Bell	4710 Hambler	Seabrook	TX	77598
Public Meeting Attendee	Sofia C.	Benavides	1100 E. Monroe St.	Brownsville	TX	78520
Public Meeting Attendee	Uoseph	Benbel	4827 Austin Dr.	Galveston	TX	77551
Public Meeting Attendee	Greg	Bentch	2716 Bond Dr	Austin	TX	78741
Public Meeting Attendee	Geri	Bentley	4411 Pebble Beach Drive	League City	TX	77573
Public Meeting Attendee	Howard	Bentley	9514 Vista Bella	Galveston	TX	77554
Public Meeting Attendee	Howard	Bentley	9514 Vista Bella Drive	Galveston	TX	77554
Public Meeting Attendee	Bill	Berg	613 West Saint Charles St	Brownsville	TX	78520-6303
Public Meeting Attendee	Allan	Berger	P.O. Box 277	Port O'Connor	TX	77982
Public Meeting Attendee	Brigid	Berger	PO Box 277	Port O'Connor	TX	77982
Public Meeting Attendee	Byron	Berry	341 Creekside Dr.	League City	TX	77573
Public Meeting Attendee	Alexandria	Berry	4712 Lake Rin Dr	Alvin	TX	77511
Public Meeting Attendee	Azure	Bevington	P.O. Box 78	High Island	TX	77623
Public Meeting Attendee	Kevin	Beyer	17534 Old Jefferson Hwy Suite D 1	Prairieville	LA	70769
Public Meeting Attendee	Myrella	Beyer	4312 Avenue O	Galveston	TX	77550
Public Meeting Attendee	Ruby	Biano	8152 South Dr.	Beaumont	TX	77705
Public Meeting Attendee	Travis	Bible	3823 Ave p 1/2	Galveston	TX	77550
Public Meeting Attendee	Travis	Bible	3823 Ave P1/2	Galveston	TX	77550
Public Meeting Attendee	Judy	Biggs	4528 Woodrow Avenue	Galveston	TX	77551
Public Meeting Attendee	Bill	Billings	115 CR 6502	West Dayton	TX	77535
Public Meeting Attendee	Katricia	Billings	115 CR 6502 West	Dayton	TX	77535
Public Meeting Attendee	Robert	Bilnoski	1206 Hardesty Avenue	Seabrook	TX	77586
Public Meeting Attendee	Carolyn	Bilski	12608 W Ventura	Galveston	TX	77554
Public Meeting Attendee	Joe	Bilski	12608 W. Ventura	Galveston	TX	77554
Public Meeting Attendee	Michael	Bilski	4310 Water Elm Way	Houston	TX	77059
Public Meeting Attendee	Lou	Birdsong	1814 Sydnor			77554
Public Meeting Attendee	Jeffrey	Bishop	624 Sealy Street	Galveston	TX	77550
Public Meeting Attendee	Gregg	Bisso	306 Beach Dr.	Surfside Beach	TX	77541
Public Meeting Attendee	Patrick Kevin	Bjork	1105 Barrymore Blvd	Baytown	TX	77520
Public Meeting Attendee	Bill	Blackerby	P.O.Box 2400	Crystal Beach	TX	77650
Public Meeting Attendee	Theresa	Blackwell	P.O. Box 8855	Bacliff	TX	77518
Public Meeting Attendee	David	Blirkett PhD Geology	P.O.Box 594	Port Bolivar	TX	77650
Public Meeting Attendee	David	Blumenkitt	8410 2nd Street	Hitchcock	TX	77563
Public Meeting Attendee	Susan	Bobrick	4155 Pine Crest Trail	Houston	TX	77059
Public Meeting Attendee	Susan	Bollich	805 N. FM 1724	Hankemer	TX	77560
Public Meeting Attendee	Francine Ray	Bolls	2594 Tide Road #1216	Crystal Beach	TX	77650
Public Meeting Attendee	Tony	Bolstad	2216 Padre Blvd. #37	South Padre Island	TX	78597
Public Meeting Attendee	W. Brad	Boney	7211 Spanish Grant	Galveston	TX	77554
Public Meeting Attendee	Steve	Bonnin	1210 Skipper	Galveston	TX	77554
Public Meeting Attendee	Shane	Bonnot	6919 Portwest Drive	Houston	TX	77021
Public Meeting Attendee	Michael	Booher	P.O. Box 2744	Port Bolivar	TX	77650
Public Meeting Attendee	Frank	Borreso	2210 Marlen Ave	Pasadena	TX	77502
Public Meeting Attendee	Cliff	Bosf	P.O. Box 3491	Corpus Christi	TX	78463
Public Meeting Attendee	Janet	Botello	9020 Jamaica Beach	Galveston	TX	77554
Public Meeting Attendee	Janis	Bounds	P.O. Box 2218	Crystal Beach	TX	77650
Public Meeting Attendee	Marshall	Bowers	4802 Main St.	Santa Fe	TX	77510

Stakeholder Mailing List

Coastal Texas Study

Stakeholder Category	First Name	Last Name	Mailing Address	City	State	Zip
Public Meeting Attendee	Eden	Box	6501 Bayou Front Druve	Galveston	TX	77551
Public Meeting Attendee	Terry	Boyd	5397 FM 344E	Tyler	TX	75703
Public Meeting Attendee	Mark	Boyt	P.O. Box 90127	Austin	TX	78709
Public Meeting Attendee	Pate	Braccio	1868 Dolphin Drive	Seabrook	TX	77586
Public Meeting Attendee	Larry	Braden	114 24th Street	San Leon	TX	77539
Public Meeting Attendee	Robert	Bradshaw	14607 Cardinal Creek	Houston	TX	77062
Public Meeting Attendee	DJ	Branch	150 Hilda	Lumberton	TX	77657
Public Meeting Attendee	Susan	Brandon	P.O. Box 2467	Port Bolivar	TX	77650
Public Meeting Attendee	Christopher	Branton	3811 Shiloh Park Ct	Friendswood	TX	77020
Public Meeting Attendee	Clayton	Brashear	P.O. Box 2344	South Padre Island	TX	78597
Public Meeting Attendee	Hubert	Brasseaux	13406 Spruce Hollow Court	Houston	TX	77059
Public Meeting Attendee	Shirley S.	Brasseaux	314 Willow Vista Dr	El Lago	TX	77586
Public Meeting Attendee	James	Bremer	4909 Wharton	Galveston	Tx	77551
Public Meeting Attendee	David	Bridgwater	8302 Seawall Blvd. # 2	Galveston	TX	77554
Public Meeting Attendee	Gerald	Brones	P.O. Box 2898	Gilchrist	TX	77617
Public Meeting Attendee	Bill	Broussard	3310 Eckert Dr.	Galveston	TX	77554
Public Meeting Attendee	Bill	Broussard	3310 Eckert Drive	Galveston	TX	77554
Public Meeting Attendee	Bob	Brown	1027 Sealy St.	Galveston	TX	77550
Public Meeting Attendee	Allison R.	Brown	1027 Sealy Street	Galveston	TX	77550
Public Meeting Attendee	Allison	Brown	1028 Sealy St.	Galveston	TX	77550
Public Meeting Attendee	Linda	Brown	11839 Longleaf	Houston	TX	77024
Public Meeting Attendee	Lanie	Brown	12015 Childers Road	Orange	TX	77630
Public Meeting Attendee	Nancy	Brown	1746 Ebony Lane	Houston	TX	77018
Public Meeting Attendee	chris	Brown	2008 Airline Rd 1011	Corpus Christi	TX	78412
Public Meeting Attendee	Craig	Brown	2019 Ave N 1/2	Galveston	TX	77550
Public Meeting Attendee	Daniel	Brown	2407 Little Cedar Dr.	Kingwood	TX	77339
Public Meeting Attendee	Gretchen	Brown	2528 Avenue N	Galveston	TX	77550
Public Meeting Attendee	Dan	Brown	6412 Durford St.	Houston	TX	77007
Public Meeting Attendee	Anthony	Brown	P.O. Box 629	Galveston	TX	77553
Public Meeting Attendee	Annette	Brownfield	P.O. Box 188	Crystal Beach	TX	77650
Public Meeting Attendee	Joe	Bryan	2117 Jeridona Street	La Marque	TX	77568
Public Meeting Attendee	Laura	Bryan	P.O. Box 2723	Crystal Beach	TX	77650
Public Meeting Attendee	Ellen	Buchanan	P.O. BOX 1489		TX	77625
Public Meeting Attendee	Devon	Buffington	4009 11 mile Road	Galveston	TX	77554
Public Meeting Attendee	Eugene	Bullacher	4219 Ave T	Galveston	TX	77556
Public Meeting Attendee	Rodney	Bullock	P.O. BOX 16893	Galveston	TX	77552
Public Meeting Attendee	Don Paul	Bunnell	1101 N. Benavides St.	Port Lavaca	TX	77979
Public Meeting Attendee	David H.	Burkett	P.O. Box 594	Port Bolivar	TX	77650
Public Meeting Attendee	Winifred	Burkett	P.O.Box 594	Port Bolivar	TX	77650
Public Meeting Attendee	Ray	Burnett	2364 CR 2305 Souh	Cleveland	TX	77327
Public Meeting Attendee	Caorlyn	Burnett	P.O. Box 835	Galveston	TX	77553
Public Meeting Attendee	Laura	Burns	2009 Avenue M	Galveston	TX	77550
Public Meeting Attendee	Donald	Burns	P.O.Nox 1556	League City	TX	77574
Public Meeting Attendee	Ronald	Bush	P.O.Box 581	Porter	TX	77365
Public Meeting Attendee	Roxanne	Butler	1438 Lotus	Galveston	TX	77554
Public Meeting Attendee	James	Butts	5111 0 1/2	Galveston	TX	77551
Public Meeting Attendee	Brandon	Byler	P.O. Box 429	Edna	TX	77957
Public Meeting Attendee	Stephen	Byrnes	2621 Orleans Drive	Seabrook	TX	77586
Public Meeting Attendee	Hector	Cadine	5323 Redell	Baytown	TX	77521
Public Meeting Attendee	Nick	Cadle	106 Taylorcrest	Victoria	TX	77905
Public Meeting Attendee	Martin	Caligoive	5300 Campbell St	Houston	TX	77026
Public Meeting Attendee	Lyod	Callahan	1910 S. 1st	Lufkin	TX	75901
Public Meeting Attendee	Corky	Callaharv	1910 So 1st	Lufkin	TX	75901

Stakeholder Mailing List

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Stakeholder Category	First Name	Last Name	Mailing Address	City	State	Zip
Public Meeting Attendee	Tracie	Camp	P.O. Box 1306	Crystal Beach	TX	77650
Public Meeting Attendee	James	Camp	P.O. Box 1306	Crystal Beach	TX	77650
Public Meeting Attendee	Larry	Campbell	14 Rambling Wood Ct.	Friendswood	TX	77384
Public Meeting Attendee	Tricia	Campbell	2319 103rd Street	Galveston	TX	77554
Public Meeting Attendee	Richard	Campbell	5523 Cheltenhan	Houston	TX	77096
Public Meeting Attendee	Val & Angie	Campione	1210 Blueberry Lane	Friendswood	TX	77546
Public Meeting Attendee	Kippy	Camwiy	13327 Fairfield Dr.	Houston	TX	77059
Public Meeting Attendee	Mary	Canales CMO	P.O. Box 147	Austwell	TX	77950
Public Meeting Attendee	Iris	Cantu	118 Creepe Myrtle	Brownsville	TX	78520
Public Meeting Attendee	Iris	Cantu	1390 W. Expressway 83	San Benito	TX	78586
Public Meeting Attendee	Rodrigo	Cantu	1415 Fannin Street	Houston	TX	77001
Public Meeting Attendee	Rodnigo	Cantu	500 Jefferson P.O.Box 398	Houston	TX	77001
Public Meeting Attendee	Terry	Card	2201 Grover Avenue	Galveston	TX	77551
Public Meeting Attendee	Debbie	Carlisle	450 Walnut Ridge	Houston	TX	77002
Public Meeting Attendee	Ben	Carmine	21 Marathon	Hitchcock	TX	77563
Public Meeting Attendee	Helen	Carr	RR4 Box 225B16	Galveston	TX	77554
Public Meeting Attendee	Marry	Carrier	3702 Avenue Q	Galveston	TX	77550
Public Meeting Attendee	William	Carter	203 Ivy Ave	Deer Park	TX	77536
Public Meeting Attendee	Debora	Cary	P.O. Box 2567	Crystal Beach	TX	77650
Public Meeting Attendee	Barney	Cases	P.O. Box 2994	Gilchrist	TX	77617
Public Meeting Attendee	Diana	Casey	2201 48th St #4	Galveston	TX	77551
Public Meeting Attendee	Bonnie	Castille	P.O. Box 1522	Crystal Beach	TX	77650
Public Meeting Attendee	Mary	Castillo	P.O.Box 927	Hitchcock	TX	77563
Public Meeting Attendee	Marie	Castro	104 McDavitt Blvd	Brownsville	TX	78521
Public Meeting Attendee	Andrea	Catanzaro	10210 Hall St.	Galveston	TX	77554
Public Meeting Attendee	James (T.C.)	Chadden	1718 Arlington Dr.	Corpus Christi	TX	78415
Public Meeting Attendee	James T.C.	Chadden	1718 Arlington Drive	Corpus Christi	TX	78415
Public Meeting Attendee	Sandra	Chambers	21802 Giant Hickory	Magnolia	TX	77355
Public Meeting Attendee	Teetsie	Champagne	P.O.Box 1093	Crystal Beach	TX	77650
Public Meeting Attendee	Joe	Chapman	P.O. Box 1361	Crystal Beach	TX	77650
Public Meeting Attendee	Bambi	Chapman	P.O. Box 1363	Crystal Beach	TX	77650
Public Meeting Attendee	Suzy	Chapman	P.O. Box 2050	Crystal Beach	TX	77650
Public Meeting Attendee	Peter	Chase	103 Peterson Ct.	Lakeway	TX	78734
Public Meeting Attendee	Niesee	Cheamie	P.O. Box 2199	Crystal Beach	TX	77650
Public Meeting Attendee	Mary Alys	Cherry	939 Buoy Road	Houston	TX	77062
Public Meeting Attendee	Randy	Chinn	P.O. Box 57268	Webster	TX	77598
Public Meeting Attendee	Randy	Chinn	P.O.Box 57268	Webster	TX	77598
Public Meeting Attendee	Root	Choyce	3420 Avenue R	Galveston	TX	77550
Public Meeting Attendee	Alison	Christensen	5006 Sherman Blvd	Galveston	TX	77551
Public Meeting Attendee	Richard J.	Christie	1026 91st St	Galveston	TX	77554
Public Meeting Attendee	Carol J.	Christie	1026 91st Street	Galveston	TX	77554
Public Meeting Attendee	Cecilia	Christopher	6710 Marshall Place Dr.	Beaumont	TX	77706
Public Meeting Attendee	Marelou	Cisneros	P.O. Box 2192	Crystal Beach	TX	77650
Public Meeting Attendee	Myra	Cisneros	P.O. Box 2197	Crystal Beach	TX	77650
Public Meeting Attendee	Ken	Clark	174 Calder Road	League City	TX	77523
Public Meeting Attendee	Mike	Clarke	7141 Spanish Grant	Galveston	TX	77554
Public Meeting Attendee	Ronnie	Clarkston	P.O. Box 325	Frankston	TX	75763
Public Meeting Attendee	Phyllis	Clary	RR 4 PO Box 185X 15a	Galveston	TX	77554
Public Meeting Attendee	Bill	Clement	102 Rainbow Drive #181	Livingston	TX	77399
Public Meeting Attendee	Bill	Clement	7515 Beaudelaire St.	Galveston	TX	77551
Public Meeting Attendee	Leslie	Clift	7001 Williams Drive	Galveston	TX	77551
Public Meeting Attendee	Chris	Clodfelter	722 Pine Road	Clear Lake Shores	TX	77565
Public Meeting Attendee	Reagan	Clotiaux	119 CR 185	Jasper	TX	75951

Stakeholder Mailing List

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Stakeholder Category	First Name	Last Name	Mailing Address	City	State	Zip
Public Meeting Attendee	Katie	Coghlan	P.O. Box 1045	Crystal Beach	TX	77650
Public Meeting Attendee	Carlis	Cole	P.O. Box 2087	Crystal Beach	TX	77650
Public Meeting Attendee	Janet	Coleman	610 Whitecap Drive	El Lago	TX	77586
Public Meeting Attendee	Michael	Collins	4038 Palmetto Court	Dickinson	TX	77539
Public Meeting Attendee	Georganna	Collins	7530 Haywood Dr	Houston	TX	77061
Public Meeting Attendee	William	Comeaux	P.O. Box 2005	Crystal Beach	TX	77650
Public Meeting Attendee	Malcolm M.	Comeaux	P.O. Box533	Port Bolivar	TX	77650
Public Meeting Attendee	Leonne	Comeaux	P.O.Box 533	Port Bolivar	TX	77650
Public Meeting Attendee	Teresa	Conley	11426 FM 3226	Arp	TX	75750
Public Meeting Attendee	Richard J.	Conner	2420 Winnie St.	Galveston	TX	77550
Public Meeting Attendee	Wayne	Conner	340 West Chance	Lumbenton	TX	77657
Public Meeting Attendee	Wayne	Conner	340 West Chanver	Lumberton	TX	77657
Public Meeting Attendee	Theresa	Cook	11205 Cole Drive	Beaumont	TX	77705
Public Meeting Attendee	Michelle A.	Cook	1313 Walnut Bend	Lufkin	TX	75904
Public Meeting Attendee	Meghan	Cook	310 W. Republic Ave	Baytown	TX	77520
Public Meeting Attendee	Jacquelyn	Cook	P.O. Box 1484	Crystal Beach	TX	77650
Public Meeting Attendee	Diane	Cooper	3303 Woodland View Dr.	Kingwood	TX	77345
Public Meeting Attendee	Tim	Cooper	P.O. BOX 278	Anahuac	TX	77514
Public Meeting Attendee	Jeff	Copeland	2204 Northstone Lane	Friendswood	TX	77546
Public Meeting Attendee	Keren	Costanzo	1201 Leopard St.	Corpus Christi	TX	78410
Public Meeting Attendee	Teresa	Coultharc	4402 Wigton	Houston	TX	77096
Public Meeting Attendee	Emily	Cox	17815 Kings Park Ln #582	Houston	TX	77058
Public Meeting Attendee	Colin	Cox	P.O .BOX 398	Houston	TX	77001
Public Meeting Attendee	Mark W	Coyle	2807 Kisbah Ct	Galveston	TX	77554
Public Meeting Attendee	Gerald	Craanen	5410 Rollingbrook Lane	Beaumont	TX	77706
Public Meeting Attendee	Michael	Craig	2409 Elviata	Baytown	TX	77520
Public Meeting Attendee	Harry	Craig	839 Merridel	Houston	TX	77024
Public Meeting Attendee	JoAnn	Crenshaw	2903 Holly Green Dr.	Kingwood	TX	77339
Public Meeting Attendee	Donell	Crenshaw	306 Lafayette Lane	League City	TX	77573
Public Meeting Attendee	Pam	Crenshaw	P.O. Box 1885	Crystal Beach	TX	77650
Public Meeting Attendee	John	Crenshaw	P.O. Box 1885	Crystal Beach	TX	77650
Public Meeting Attendee	Tom	Crowley	114 East Venus Lane	Sout Padre Island	TX	78597
Public Meeting Attendee	Marie	Daban	4217 Avenue T 1/2	Galveston	TX	77550
Public Meeting Attendee	Cheri	Daigle	7010 Yucca Drive	Galveston	TX	77551
Public Meeting Attendee	Ron	Dailey	2010 Whila Way	Algoa	TX	77511
Public Meeting Attendee	Eva-Jean	Dalton	P.O. Box 2388	South Padre Island	TX	78597
Public Meeting Attendee	William & Margaret	Dannenmaier	3326 Avenue O	Galveston	TX	77550
Public Meeting Attendee	Jacque	Darbunne	3100 Federal Road	Houston	TX	77015
Public Meeting Attendee	Jerry & Leanne	Daum	P.O. BOX 308	Dickinson	TX	77539
Public Meeting Attendee	Pareshkumar	Dave	P.O. Box 1298	Crystal Beach	TX	77650
Public Meeting Attendee	Constance	Davis	11947 FM San Luis Pass Rd # 607	Galveston	TX	77554
Public Meeting Attendee	Marvin	Davis	12876 Royal Hill Court	Montgomery	TX	77316
Public Meeting Attendee	Jordan P.	Davlin	3101 Nasa Pkwy Suite H	Seabrook	TX	77586
Public Meeting Attendee	Carol K.	Dean	402 Avenue L	Dickinson	TX	77539
Public Meeting Attendee	Ricky	Deel	11418 Woodviolet Drive	Houston	TX	77089
Public Meeting Attendee	Donna	Dees	527 21st St #75	Galveston	TX	77550
Public Meeting Attendee	John	DeFrancesco	1070 Misty Cliff Dr.	Dickinson	TX	77539
Public Meeting Attendee	Roy	Deglesen	2910 Heron Drive	Galveston	TX	77551
Public Meeting Attendee	Alexandria	Dehoyos	2306 Columbia Circ	League City	TX	77573
Public Meeting Attendee	RJ	Delange	2115 25th Street	Galveston	TX	77550
Public Meeting Attendee	Sarah	Delavan	P.O.Box 16133	Galveston	TX	77552
Public Meeting Attendee	Amy	Dellinger	P.O. Box 2646	Crystal Beach	TX	77650
Public Meeting Attendee	Kim	DeMasters	P.O. Box 1768	Crystal Beach	TX	77650

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Stakeholder Category	First Name	Last Name	Mailing Address	City	State	Zip
Public Meeting Attendee	Thomas	Denes	4530 Everett	Kensington	MD	20895
Public Meeting Attendee	Robert	Dennett	745 Beachtown Passage	Galveston	TX	77550
Public Meeting Attendee	Raymond	Derderian	1648 Weston Court	Beaumont	TX	77706
Public Meeting Attendee	Carrie A.	Derkowski	702 N. Holiday Dr #1	Galveston	TX	77550
Public Meeting Attendee	Mark	DeSantis	215 Serene Hilltop Circle	Lakeway	TX	75735
Public Meeting Attendee	Bipin	Deseli	P.O. Box 1995	Crystal Beach	TX	77650
Public Meeting Attendee	Tom	DeVane	1401 103rd Street	Galveston	TX	77554
Public Meeting Attendee	Steve	Devillier	2611 Dellivier Rd	Winnie	TX	77665
Public Meeting Attendee	David	Devore	4554 Tolivar Canal Rd.	Beaumont	TX	77715
Public Meeting Attendee	Pamela	Devore	4554 Tolivar Canal Rd.	Beaumont	TX	77715
Public Meeting Attendee	Thomas E.	Diegelman	2554 AcadianaLane	Seabrook	TX	77586
Public Meeting Attendee	Kristian	Dietel	210 21st Street South	Texas City	TX	77590
Public Meeting Attendee	William	Dilibero	202 N. Virginia	Port Lavaca	TX	77979
Public Meeting Attendee	Amy	Dinn	P.O. BOX 398	Houston	TX	77001
Public Meeting Attendee	Tharmen	Dira	2101 Ann Marie Ln	Galveston	TX	77551
Public Meeting Attendee	Diedra	Dittmar	1702 Hunters Cove	Friendswood	TX	77546
Public Meeting Attendee	Carol & Ray	Dodge	4114 Oleander Drive	Galveston	TX	77554
Public Meeting Attendee	Tim	Doerbaum	1020 Jasper Dr.	Killeen	TX	76542
Public Meeting Attendee	Linda	Dolfi	P.O. Box 885	Port Bolivar	TX	77650
Public Meeting Attendee	Brenda	Donaloio	2202 Avenue P	Galveston	TX	77550
Public Meeting Attendee	John	Dougan	1009 Royal Oak Drive	Dickinson	TX	77539
Public Meeting Attendee	Jeff	Douglas	1180 VZ CR 4609	Ben Wheeler	TX	75754
Public Meeting Attendee	Sara	Douglas	1180 VZ CR 4609	Ben Wheeler	TX	75754
Public Meeting Attendee	Clay	Dreith	7700 Seawall Blvd. #PH5	Galveston	TX	77551
Public Meeting Attendee	Linda	Dreith	7700 Seawall Blvd. #PH5	Galveston	TX	77551
Public Meeting Attendee	Margaret	Dubbin	505 Lucerne Ct	Las Cruces	NM	88005
Public Meeting Attendee	Pamela	Dufresno	P.O. Box 1977	Crystal Beach	TX	77650
Public Meeting Attendee	Brenda	Duhon	3120 Labrador Ln.	Port Neches	TX	77651
Public Meeting Attendee	Mary	Duke	6735 Highdere Manor Ln.	Houston	TX	77055
Public Meeting Attendee	Patrick	Dunkel	416 S Virginia St.	La Porte	TX	77571
Public Meeting Attendee	Marcel	Duronslet	P.O. Box 852	Bacliff	TX	77518
Public Meeting Attendee	David	Eade	4051 Pirayes Beach	Galveston	TX	77554
Public Meeting Attendee	John	Eakel	6500 Bayou Front Druve	Galveston	TX	77551
Public Meeting Attendee	Paul	Earnhart	P.O. Box 3226	South Padre Island	TX	78597
Public Meeting Attendee	Jack	Easterday	1620 Avenue L	Galveston	TX	77550
Public Meeting Attendee	Gary	Ebdon	202 Blue Point	Clear Lake Shores	TX	77565
Public Meeting Attendee	Seawillow	Edwards	261 E. Circuit Dr.	Beaumont	TX	77706
Public Meeting Attendee	Rick & Beckie	Elder	P.O. BOX 58	La Porte	TX	77572
Public Meeting Attendee	Linda	Elissalde	P.O. Box 1982	Crystal Beach	TX	77650
Public Meeting Attendee	Marcel	Elissalde	P.O. Box 1982	Crystal Beach	TX	77650
Public Meeting Attendee	Theresa	Elliot	7175 Spanish Grant Dr.	Galveston	TX	77554
Public Meeting Attendee	Riley	Elliott	9 Hillshire Oaks Court	Houston	TX	77055
Public Meeting Attendee	Tom	Emmert	3103 Bent Sail Ct.	League City	TX	77573
Public Meeting Attendee	Jonathan	Emmons	118 Lazywood Lane	Seabrook	TX	77586
Public Meeting Attendee	Loretta	Emmons	555 S Bayside Dr	Anahuac	TX	77514
Public Meeting Attendee	Doug	Ender	RR4 Box225E5	Galveston	TX	77554
Public Meeting Attendee	Lars	Erickson	1334 Brittmoore Road Ste 2406	Houston	TX	77043
Public Meeting Attendee	James	Erwin	9806 Sage Royal	Houston	TX	77089
Public Meeting Attendee	Karen	Erwin	9806 Sage Royal	Houston	TX	77089
Public Meeting Attendee	Rita	Escher	RR4 Box 22S511	Galveston	TX	77554
Public Meeting Attendee	Robert	Esenwein	21806 Musket Run	Hockley	TX	77447
Public Meeting Attendee	Katrina	Evenhouse	306 Benson Road	Dickinson	TX	77539
Public Meeting Attendee	Mike	Everitt	P.O.Box 914	Kilgore	TX	75663

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Stakeholder Category	First Name	Last Name	Mailing Address	City	State	Zip
Public Meeting Attendee	Penny	Everitt	P.O.Box 914	Kilgore	TX	75663
Public Meeting Attendee	Becky	Fancher	P.O. BOX 453	Anuhuac	TX	77514
Public Meeting Attendee	Jason	Farmer	9613 Teichman Road	Galveston	TX	77554
Public Meeting Attendee	Sam	Farrell	34 N. Flamingo St	La Marque	TX	77568
Public Meeting Attendee	Sam	Farrell	34 North Flamingo Street	La Marque	TX	77568
Public Meeting Attendee	Rhonda	Farris	218 Magnolia # 10	Winnie	TX	77665
Public Meeting Attendee	Thad	Felton	P.O. Box 1513	Crystal Beach	TX	77650
Public Meeting Attendee	Susan	Fennewald	3408 Ave R 1/2	Galveston	TX	77550
Public Meeting Attendee	Heidi	Fenoglio	600 Nottingham Lane	Dickinson	TX	77539
Public Meeting Attendee	Charles & Heidi	Fenognio	600 Nottingham			77539
Public Meeting Attendee	Amanda	Fenwick	506 East Shore Drive	Clear Lake Shores	TX	77565
Public Meeting Attendee	Jay	Fenwick	506 Eastshore	Kemah	TX	77565
Public Meeting Attendee	Beverly	Ferguson	203 Ivy Ave Suite 600	Deer Park	TX	77536
Public Meeting Attendee	Bill	Ferrary	18707 Arcaro Glen Court	Humble	TX	77346
Public Meeting Attendee	Gerald	Feuling	16916 CR 831	Pearland	TX	77584
Public Meeting Attendee	Mike	Fewell	4501 Canyon Crest	League City	TX	77573
Public Meeting Attendee	Lisa	Fillmore	20723 Appaloosa Trail	Crosby	TX	77532
Public Meeting Attendee	Stephen	Fillmore	20723 Appaloosa Trail	Crosby	TX	77532
Public Meeting Attendee	GL	Finch	P.O. BOX 12	Stowell	TX	77661
Public Meeting Attendee	Cathy	Fincher	P.O. Box 2547	Crystal Beach	TX	77650
Public Meeting Attendee	Cathy	Fincher	P.O.Box 2547	Crystal Beach	TX	77650
Public Meeting Attendee	Shirlyn	Findlay	P.O. Box 2591	Crystal Beach	TX	77650
Public Meeting Attendee	Madison	Fink	2219 Greenshouse Rd Apt 2345	Houston	TX	77084
Public Meeting Attendee	Lisa	Finn	8022 Pruitt Dr.	Galveston	TX	77554
Public Meeting Attendee	Robb	Fishman	2618 Woodsboro Dr.	Spring	TX	77388
Public Meeting Attendee	Gene	Fisseler	15906 Turtle Bay	Houston	TX	77062
Public Meeting Attendee	Corena	Fitzgerald	P.O. BOX 1224	Anahuac	TX	77514
Public Meeting Attendee	Tyler	Fitzgerald	P.O. BOX 1224	Anuhuac	TX	77514
Public Meeting Attendee	Brenda	Flanagan	P.O. Box 2541/984 S. Sage	Crystal Beach	TX	77650
Public Meeting Attendee	Wayne	Fletcher	P.O. BOX 203	High Island	TX	77623
Public Meeting Attendee	Donna	Foley	4252 Pirates Beach	Galveston	TX	77554
Public Meeting Attendee	Steve	Follga	4809 Woodrow Ave.	Galveston	TX	77551
Public Meeting Attendee	Jason	Foltyn	15923 Heatherdale Drive	Houston	TX	77059
Public Meeting Attendee	Rob	Foltz	1038 Villa Court Dr.	Seabrook	TX	77586
Public Meeting Attendee	Yvonne	Foltz	1038 Villa Court Drive	Seabrook	TX	77586
Public Meeting Attendee	Sherrie	Fontenot	4506 Lowerby Lane	Sugarland	TX	77479
Public Meeting Attendee	Stephen	Fontenot	4506 Lowerby Lane	Sugarland	TX	77479
Public Meeting Attendee	Elizabeth	Fontenot	P.O. BOX 2163	Winnie	TX	77665
Public Meeting Attendee	Pat	Forman	10554 Timberidge Dr.	Crystal Beach	TX	77845
Public Meeting Attendee	Glenn	Forman	P.O. Box 3369	Galveston	TX	77552
Public Meeting Attendee	Jill	Fox	So. District Office, 5606 N. Navarro # 300	Victoria	TX	77901
Public Meeting Attendee	Joel	Foxworth	P.O. Box 12711	Beaumont	TX	77726
Public Meeting Attendee	Paul	Francis	95 Bay ridge rd	Morgans Point	TX	77571
Public Meeting Attendee	Moody	Fredenburg	P.O.Box 1013	Crystal Beach	TX	77650
Public Meeting Attendee	Bryan	French	P.O.Box 1065	Galveston	TX	77553
Public Meeting Attendee	Mike	Frevert	P.O. Box 1977	Crystal Beach	TX	77650
Public Meeting Attendee	Carl	Frey	11218 Desert Springs Cl	Houston	TX	77095
Public Meeting Attendee	Joanna	Friesen	6410 N. Haywood	Houston	TX	77061
Public Meeting Attendee	Emily	Frith	2652 Seashore Dr	Seabrook	TX	77586
Public Meeting Attendee	Ford S.	Frost	2930 Revere St,Suite 300	Houston	TX	77098
Public Meeting Attendee	George	Fshea, Jr.	523 Whitecap Dr.	El Lago	TX	77586-5818
Public Meeting Attendee	Kathy	Fuqua	4948 Saxon Circle	Orange	TX	77632
Public Meeting Attendee	Rebecca	Fussell	303 N 33rd St	Nederland	TX	77627

Stakeholder Mailing List

Coastal Texas Study

Stakeholder Category	First Name	Last Name	Mailing Address	City	State	Zip
Public Meeting Attendee	Rebecca	Fussell	303 N 33rd St.	Nederland	TX	77627
Public Meeting Attendee	Joel	Gallagner	4315 Sheraian Blvd	Galveston	TX	77550
Public Meeting Attendee	Charles J.	Galyear	1700 First Street	Seabrook	TX	77556
Public Meeting Attendee	David	Garcia	1100 E. Monroe St.	Brownsville	TX	78520
Public Meeting Attendee	Joseph	Garcia	901 Temple Drive	Hitchcock	TX	77563
Public Meeting Attendee	Gabriel	Garcia Jr	3310 Space Center Blvd #229	Pasadena	TX	77505
Public Meeting Attendee	Danny	Gardner	423 Hagemeier	Winnie	TX	77665
Public Meeting Attendee	Kathleen	Garland	1606 Newcome Way	Houston	TX	77058
Public Meeting Attendee	David A.	Garza	23933 Long Lane	San Benito	TX	78586
Public Meeting Attendee	Hollis	Gassen	P.O. Box 2486	Crystal Beach	TX	77650
Public Meeting Attendee	Cornelius	Geary	11510 Homcighaus Road	Galveston	TX	77554
Public Meeting Attendee	Carey	Gelpi	P.O. BOX 78	High Island	TX	77623
Public Meeting Attendee	Dacia	George	1311 Ben Mar Ocerlook	Baytown	TX	77523
Public Meeting Attendee	Ed	George	1311 Ben Mar Ocerlook	Baytown	TX	77523
Public Meeting Attendee	Sam	Giardina	P.O.Box 265	Port Bolivar	TX	77650
Public Meeting Attendee	James	Gibeaut	410 Southern Street	Corpus Christi	TX	78404
Public Meeting Attendee	Dawn	Gibler	3663 Nasa Pkwy Apt 609	Seabrook	TX	77586
Public Meeting Attendee	James	Gibson	P.O. BOX 1841	Winnie	TX	77665
Public Meeting Attendee	Tammie	Gilfillian	P.O. BOX 1	Stowell	TX	77661
Public Meeting Attendee	Robert	Glover	3018 0 1/2	Galveston	TX	77558
Public Meeting Attendee	Bruce & Judy	Glover	339 Admiral Circle	Tiki Island	TX	77554
Public Meeting Attendee	Edna	Goette	622 1st street	Port Isabel	TX	78578
Public Meeting Attendee	Raul	Gomez	1390 W. Expressway 83	San Benito	TX	78586
Public Meeting Attendee	Casey	Gomez	1523 West 2nd St	Freeport	TX	77541
Public Meeting Attendee	Antoinette	Gonzales	2810 Oleander	Groves	TX	77619
Public Meeting Attendee	Michelle	Gordman	1023 Commodore Dr.	Galveston	TX	77554
Public Meeting Attendee	Lisa	Gossett	5238 Birdwood	Houston	TX	77096
Public Meeting Attendee	Rod	Graci	110 Holly Oak Ct.	Victoria	TX	77901
Public Meeting Attendee	Terry	Gray	P.O. Box 24831	Crystal Beach	TX	77650
Public Meeting Attendee	William and Nancy	Greaff	P.O. Box 1920	Crystal Beach	TX	77650
Public Meeting Attendee	Virginia	Greb	2017 Avenue M 1/2	Galveston	TX	77550
Public Meeting Attendee	Leanne	Green	5351 Jamaica Beach	Galveston	TX	77554
Public Meeting Attendee	Rhonda	Gregg Hirsch	2608 Syndor	Galveston	TX	77554
Public Meeting Attendee	James	Grissom	P.O. Box 2401	Crystal Beach	TX	77650
Public Meeting Attendee	Sue	Groff	409 Crescent Drive	Bridge City	TX	77611
Public Meeting Attendee	Danielle	Gruenewald	3535 Nasa Pkwy Apt 9	Seabrook	TX	77586
Public Meeting Attendee	Susan	Guthrie	132 E CONSTELLATION DR	South Padre Island	TX	78597
Public Meeting Attendee	Susan	Guthrie	4601 Padre Blvd.	South Padre Island	TX	78597
Public Meeting Attendee	Raymond	Guzman Jr.	3611 Ave Q	Houston	TX	77011
Public Meeting Attendee	Martin	Hague	207 Redfish Dr.	Freeport	TX	77541
Public Meeting Attendee	Sandra	Haire	12527 W. Ventura	Galveston	TX	77554
Public Meeting Attendee	Jack	Haire	357 Milner Rd	Livingston	TX	77351
Public Meeting Attendee	Deb	Hale	18610 Cape Charles Lane	Nassau Bay	TX	77058
Public Meeting Attendee	Julie	Hall	114 5th Street	San Leon	TX	77539
Public Meeting Attendee	Tom	Hall	1810 22nd St.	Galveston	TX	77550
Public Meeting Attendee	Alan	Hall	215 E Garfield Street	La Porte	TX	77571
Public Meeting Attendee	Nia	Hall	2600 Bay Area Blvd Apt 517	Houston	TX	77088
Public Meeting Attendee	Russell	Hall	P.O. Box 203	Port Bolivar	TX	77650
Public Meeting Attendee	John	Hammond	2849 Estes Ln.	Port Neches	TX	77651
Public Meeting Attendee	Jonas	Hampshire	3319 Rockdale Dr.	Porter TX	TX	77365
Public Meeting Attendee	Carole	Hamrdey	P.O. Box 2046	Crystal Beach	TX	77650
Public Meeting Attendee	Mark	Haney	156 Mae Circle	Crystal Beach	TX	77650
Public Meeting Attendee	Barbara	Hankins	12030 Sportsman Rd	Galveston	TX	77554

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Stakeholder Category	First Name	Last Name	Mailing Address	City	State	Zip
Public Meeting Attendee	Gary	Hankins	12030 Sportsman Rd	Galveston	TX	77554
Public Meeting Attendee	Joni	Hanley	1148 FM 1406	Winnie	TX	77665
Public Meeting Attendee	Stewart	Hanley	1148 FM1406	Winnie	TX	77665
Public Meeting Attendee	Eric	Hansen	1026 Skimmer Street	Galveston	TX	77554
Public Meeting Attendee	Peter	Hansen	621 Bradley St	Seabrook	TX	77586
Public Meeting Attendee	Sue	Hansen	621 Bradley St	Seabrook	TX	77586
Public Meeting Attendee	Holly	Hanson	2314 38th Street	Galveston	TX	77550
Public Meeting Attendee	Mitzi	Hardy	7067 N Holiday Dr	Galveston	TX	77550
Public Meeting Attendee	Scott	Hardy	P.O.Box 711	Pineland	TX	75968
Public Meeting Attendee	Samantha	Haritos	3005 Shoreline Court	Seabrook	TX	77586
Public Meeting Attendee	Justin	Harker	1702 Davison Ct	League City	TX	77573
Public Meeting Attendee	Jennifer	Harker	1703 Davison Ct	League City	TX	77573
Public Meeting Attendee	Debra	Harper	506 Baywood Drive	Seabrook	TX	77586
Public Meeting Attendee	Wade	Harrell	210 Terra Vista Trail	Victoria	TX	77904
Public Meeting Attendee	Edie	Harrington	2615 Broadway Street	Galveston	TX	77550
Public Meeting Attendee	Kelso	Harry	1628 Driftwood Ln	Galveston	TX	77551
Public Meeting Attendee	Leslie	Hartman	2200 Harrison St.	Palacios	TX	77465
Public Meeting Attendee	Bill	Harvey	104 Baffin St.	Port Lavaca	TX	77979
Public Meeting Attendee	Gerald	Haschke	308 Fox Hollow	Buda	TX	78610
Public Meeting Attendee	Charles	Hausmann	P.O. Box 397	Point Comfort	TX	77979
Public Meeting Attendee	Steve	Haver	2705 N. Meyer Avenue	Seabrook	TX	77586
Public Meeting Attendee	Rachel	Havlik	1129 Melody Lane	Friendswood	TX	77546
Public Meeting Attendee	Rachel	Havlik	1129 Melody Ln	Friendswood	TX	77546
Public Meeting Attendee	John	Hawcock	2951 Marina Bay Dr 130-290	League City	TX	77573
Public Meeting Attendee	Valarie	Hawley	P.O. BOX 8858	Bacliff	TX	77518
Public Meeting Attendee	Matthew	Hay	2634 Gerol Dr.	Galveston	TX	77551
Public Meeting Attendee	Michele	Hay	P.O.Box 8029 / 2634 Gerol Drive	Galveston	TX	77553
Public Meeting Attendee	Sheryl	Hayes	P.O. Box 2995	Gilchrist	TX	77617
Public Meeting Attendee	Kathy	Hazlett	311 S 5 1/2 St.	Nederland	TX	77627
Public Meeting Attendee	Lori	Hefley	10000 San Leon Dr #244	Dickinson	TX	77539
Public Meeting Attendee	Daniel	Heilman	315 Louise Dr.	Corpus Christi	TX	78404
Public Meeting Attendee	Sharon	Helsley McGinley	P.O. Box 13608	Port Isabel	TX	78578
Public Meeting Attendee	Sean	Henderson	2703 Timber Briar Cirle	Houston	TX	77059
Public Meeting Attendee	Dustin	Henry	1811 30th Street, Up	Galveston	TX	77550
Public Meeting Attendee	Paul	Hermonat	203 Lagoona Ln	Surfside Beach	TX	77541
Public Meeting Attendee	Ramon	Hernandez	20611 Ed Acklin	Manor	TX	78653
Public Meeting Attendee	Rosangely	Hernandez	20611 Ed Acklin Rd.	Manor	TX	78653
Public Meeting Attendee	Lisa	Hernandez	5826 Llano Dr.	Corpus Christi	TX	78407
Public Meeting Attendee	Lisa	Hernandez	5826 Llano Drive	Corpus Christi	TX	78407
Public Meeting Attendee	Daniel	Hernandez	902 S. Palm Ct. Dr.	Harlingen	TX	78552
Public Meeting Attendee	Rob	Heverly	2020 Todville Road	Seabrook	TX	77586
Public Meeting Attendee	Dallas	Higgins	1609 N 27th St.	Nederland	TX	77627
Public Meeting Attendee	David	Hildalgo	7966 Glenbrook Dr.	Beaumont	TX	77705
Public Meeting Attendee	Diane	Hildalgo	7966 Glenbrook Dr.	Beaumont	TX	77705
Public Meeting Attendee	Davis	Hill	102 Land Ghrant CT	Richmond	TX	77586
Public Meeting Attendee	Joyce	Hill	2027 Hollywood Ave	Galveston	TX	77551
Public Meeting Attendee	Jeffrey	Hill	3126 Lafittes P	Galveston	TX	77554
Public Meeting Attendee	Gary	Hill	35 Harbor Cove Dr	Houston	TX	77020
Public Meeting Attendee	Maryellen	Hill	9859 Briarwild Lane	Houston	TX	77080
Public Meeting Attendee	Sam	Hinojosa	1 Nottinghill Court	Conroe	TX	77304
Public Meeting Attendee	Stacee	Hinojosa	4201 Spanish Main Blvd.	Galveston	TX	77554
Public Meeting Attendee	Michael	Hinojosa	9723 Fonville Dr.	Houston	TX	77075
Public Meeting Attendee	Carlos O.	Hinojusa	3235 Raintree Village Drive	Katy	TX	77449

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Stakeholder Category	First Name	Last Name	Mailing Address	City	State	Zip
Public Meeting Attendee	David	Hirsch	2124 61st Street #190	Galveston	TX	77550
Public Meeting Attendee	Rhonda Gregg	Hirsch	2608 Sydnor	Galveston	TX	77554
Public Meeting Attendee	David	Hirsch	2724 61st #190	Galveston	TX	77550
Public Meeting Attendee	Steve	Hodgson	1803 27th Street	Galveston	TX	77550
Public Meeting Attendee	Dorothy	Hogg	1424 Winnie St	Galveston	TX	77550
Public Meeting Attendee	Jeff	Hoilman	4019 Industry Drive	Chatanooga	TN	37416
Public Meeting Attendee	Joann	Holbrook	P.O. Box 2079	Crystal Beach	TX	77650
Public Meeting Attendee	Tony	Holladay	1262 Sweetwater Rd.	Port Lavaca	TX	77979
Public Meeting Attendee	Kevin	Holland	1201 Crawford Dr.	Friendswood	TX	77544
Public Meeting Attendee	J.D	Hollier	16803 Glenshannon Dr	Houston	TX	77059
Public Meeting Attendee	Linda	Hollier	P.O. Box 1196	Crystal Beach	TX	77650
Public Meeting Attendee	Michael	Holtham	7775 Windchase Dr.	Beaumont	TX	77713
Public Meeting Attendee	Mike	Hoover	2609 Ave O 1/2	Galveston	TX	77550
Public Meeting Attendee	Blake	Hopper	505 Orleans Suite 103	Beaumont	TX	77627
Public Meeting Attendee	Edie	Houlden	2951 Marina Bay Drive #130- 645	Longview	TX	77573
Public Meeting Attendee	John	Huffman	17629 El Camino Real # 211	Houston	TX	77058
Public Meeting Attendee	Joelee	Hughes	7304 Jones Drive	Galveston	TX	77551
Public Meeting Attendee	Diane	Humes	4319 Stacy Street	Seabrook	TX	77586
Public Meeting Attendee	Ken	Humphries	7514 Olympia Dr/ 2711 Crescent	La Porte	TX	77571
Public Meeting Attendee	Joan C	Humphries	7515 Olympia Dr/ 2711 Crescent	La Porte	TX	77571
Public Meeting Attendee	Raynelle	Hunton	11 Firefall Ct	The Woodlands	TX	77380
Public Meeting Attendee	Bobbi	Hurt	1810 Tremont Street	Galveston	TX	77550
Public Meeting Attendee	Ponna	Indupalli	3793 Champion	Beaumont	TX	77707
Public Meeting Attendee	Suresh	Indupalli	3793 Champion	Beaumont	TX	77707
Public Meeting Attendee	Charles	Irvine	4709 Austin Street	Houston	TX	77004
Public Meeting Attendee	Kristen	Ivey	330 Maple Dr	Hitchcock	TX	77563
Public Meeting Attendee	Debbie	Jackson	P.O. Box 892	Hardin	TX	77561
Public Meeting Attendee	Binny	Jacobson	P.O. Box 892	Hardin	TX	77561
Public Meeting Attendee	Keath	Jacoby	15 Cedar Lawn Drive North	Galveston	TX	77551
Public Meeting Attendee	Kenneth L.	Jencks	190 San Marino Dr.	Galveston	TX	77550
Public Meeting Attendee	Michael	Jenkins	305 21st St. Ste. 245	Galveston	TX	77550
Public Meeting Attendee	Bill	Jenko	41 Lazy Lane	Kemah	TX	77565
Public Meeting Attendee	Bill	Jenko	41 Lazy Ln.	Kemah	TX	77565
Public Meeting Attendee	Jessica	Jia	P.O. BOX 325	Anahuac	TX	77514
Public Meeting Attendee	Marissa	Jimenez	4521 Stonebridge Dr	Pearland	TX	77584
Public Meeting Attendee	Christina	Johnson	22 Harbor Ln	Kemah	TX	77565
Public Meeting Attendee	Tamara	Johnson	262 Peggy St. E.	Palacios	TX	77465
Public Meeting Attendee	Kris	Johnson	3014 Todville Road	Seabrook	TX	77586
Public Meeting Attendee	Matthew	Johnson	4700 Avenue U	Galveston	TX	77551
Public Meeting Attendee	Sam	Johnson	P.O. Box 1875	Port Bolivar	TX	77650
Public Meeting Attendee	Annette	Johnston	P.O. BOX 119	Stowell	TX	77661
Public Meeting Attendee	Scott	Jones	1100 Hercules Avenue Suite 200	Houston	TX	77058
Public Meeting Attendee	Jennifer	Jones	2168 Brittany Colony Drive	League City	TX	77573
Public Meeting Attendee	Darla	Jones	4601 Padre Blvd	South Padre Island	TX	78597
Public Meeting Attendee	Laura	Jones	621 Saddle and Surrey Rd	Conroe	TX	77385
Public Meeting Attendee	Don	Juneau	P.O. Box 2184	Bridge City	TX	77611
Public Meeting Attendee	Lisa	Juneau	P.O. Box 2184	Bridge City	TX	77611
Public Meeting Attendee	Charles	Jushs	10415 Cypress Dr.	Brownsville	TX	78520
Public Meeting Attendee	Charles	Justis	1045 Cypress Drive	Brownsville	TX	78520
Public Meeting Attendee	Steve	Kadleger	426 Windward way	Tiki Island	TX	77554
Public Meeting Attendee	Debby	Kahla	P.O.Box 187	High Island	TX	77623
Public Meeting Attendee	Nathan	Kapner Jr.	25 Adler Circle	Galveston	TX	77551
Public Meeting Attendee	Jason	Kaptchinskie	P.O. Box 2346	Crystal Beach	TX	77650

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Stakeholder Category	First Name	Last Name	Mailing Address	City	State	Zip
Public Meeting Attendee	Robin	Kasiske	P.O. Box1055	Crystal Beach	TX	77650
Public Meeting Attendee	John	Kasiske	P.O. Box1056	Crystal Beach	TX	77650
Public Meeting Attendee	Raymond	Kaskie	P.O. Box 2901	Gilchrist	TX	77617
Public Meeting Attendee	Raymond	Kaskie	P.O.Box 2901	Gilchrist	TX	77617-2901
Public Meeting Attendee	Garry	Kaufman	P..O.Box 10767	Galveston	TX	77552
Public Meeting Attendee	Donna	Kearney	1413 Harbor View Dr	Galveston	TX	77550
Public Meeting Attendee	Jon	Keenev	500 Kirby Blvd	Houston	TX	77019
Public Meeting Attendee	Bill	Keese	1401 25th Street	Houston	TX	77008
Public Meeting Attendee	Ella	Keller	914 W. Polk St.	Port Isabel	TX	78578
Public Meeting Attendee	Tym	Kelley	5505 Westbrook Oaks Way	Spring	TX	77379
Public Meeting Attendee	D	Kelly	P.O. BOX 1176	League City	TX	77574
Public Meeting Attendee	John	Kelso	12 Cedar Lawn North	Galveston	TX	77551
Public Meeting Attendee	Luke	Kelso	5003 Woodrow Avenue	Galveston	TX	77551
Public Meeting Attendee	John	Kennedy	25807 Lake Lawn Dr.	Spring	TX	77380
Public Meeting Attendee	Sharon	Kennedy	25807 Lake Lawn Dr.	Spring	TX	77380
Public Meeting Attendee	Susan	Kerivan	2602 9 Mile Road	Galveston	TX	77554
Public Meeting Attendee	Robert & Marian	Kidd	P.O. BOX 53 1405 Main Street	Galveston	TX	77586
Public Meeting Attendee	William	Kiene	12 Park Lane	Galveston	TX	77551
Public Meeting Attendee	Mike	Kimberling	2224 Wren Ct.	Lewisville	TX	75077
Public Meeting Attendee	Robyn	Kimberling	2224 Wren Ct.	Lewisville	TX	75077
Public Meeting Attendee	Dr. Gayle	King	10, 327 FM 3005 Unit 5PH1	Galveston	TX	77554
Public Meeting Attendee	Helen	King	10327 FM 3005 Unit 5PH1	Galveston	TX	77554
Public Meeting Attendee	Jackie	King	174 Crider Road # 151	League City	TX	77573
Public Meeting Attendee	Vickie	King	P.O.Box 29362	Gilchrist	TX	77617
Public Meeting Attendee	Chad	Kinsfather	389 CO RD 309	Edna	TX	77957
Public Meeting Attendee	Ryborn	Kirby	15423 Banfk	Houston	TX	77062
Public Meeting Attendee	Stacey	Kirkham	P.O. Box 674	Seadrift	TX	77983
Public Meeting Attendee	George & Louise	Kithas	10327 FM 3005 # 703	Galveston	TX	77553
Public Meeting Attendee	SS	Kitterman	9376 Jamaica Beach	Galveston	TX	77554
Public Meeting Attendee	Courtney	Klaus	16011 Spring Forest Dr.	Houston	TX	77059
Public Meeting Attendee	Charles	Klinge	550 Reserve St	Southlake	TX	76092
Public Meeting Attendee	David	Knackey	P.O. Box 397	Point Comfort	TX	77978
Public Meeting Attendee	Gus	Knebel	2228 Mechanic Suite 400	Galveston	TX	77550
Public Meeting Attendee	Matt	Koch	1828 Walnut Suite 301	Kansas City	MO	64108
Public Meeting Attendee	David	Kocurek	P.O. Box 845	Palacios	TX	77465
Public Meeting Attendee	Theodolinde	Koebele-Juers	1624 Church St	Galveston	TX	77556
Public Meeting Attendee	Kristian	Koengeter	P.O. Box 255	Port Bolivar	TX	77650
Public Meeting Attendee	John	Koloen	2009 Ave M	Galveston	TX	77550
Public Meeting Attendee	John	Koloen	2009 Avenue M	Galveston	TX	77550
Public Meeting Attendee	Linda	Kolojaco	11102 Maykirk	Sugarland	TX	77478
Public Meeting Attendee	Roy	Kolojaco	11102 Maykirk	Sugarland	TX	77478
Public Meeting Attendee	Nick	Kondejewski	1100 Red Bluff Road	Seabrook	TX	77586
Public Meeting Attendee	Doug	Korb	4318 Misty Heather Ct.	Houston	TX	77059
Public Meeting Attendee	Miranda	Krafka	117 Jaequelyn St.	Los Fresnos	TX	78566
Public Meeting Attendee	Krystyn	Krafka	14202 Ballfour Park Ln	Houston	TX	77047
Public Meeting Attendee	Roger	Krause	8449 Nursery Rd.	Victoria	TX	77904
Public Meeting Attendee	Karen	Krause	8450 Nursery Rd.	Victoria	TX	77904
Public Meeting Attendee	Carl	Krielow	P.O.Box 39	Roanoke	LA	70581
Public Meeting Attendee	Philip	Kropf	515 West Main St.	Houston	TX	77006
Public Meeting Attendee	George	Kuhn	2930 Revere St #301	Houston	TX	77098
Public Meeting Attendee	Anitra	Kulrm	P.O. Box 1651	Nederland	TX	77627
Public Meeting Attendee	Norbert	Kurtz	P.O. Box 95	Port Bolivar	TX	77650

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Stakeholder Category	First Name	Last Name	Mailing Address	City	State	Zip
Public Meeting Attendee	Marci	Kurtz-Hoffman	9209 Jamaica Beach	Galveston	TX	77554
Public Meeting Attendee	Lisa	Lacher	13001 John Reynolds Road	Galveston	TX	77554
Public Meeting Attendee	Jeffrey	Laird	P.O. BOX 316	Mont Belvieu	TX	77580
Public Meeting Attendee	Mindy	Lakin	715 Winne Street	Galveston	TX	77550
Public Meeting Attendee	Sean	Lamb	7019 Lasker Drive	Galveston	TX	77551
Public Meeting Attendee	Kenneth	Landey	1973 Ave E.	Crystal Beach	TX	77650
Public Meeting Attendee	Tina	Landrum	P.O. BOX 1268	Crystal Beach	TX	77650
Public Meeting Attendee	Nancy	Landry	1973 Ave E.	Crystal Beach	TX	77650
Public Meeting Attendee	Eddie & Helen	Lanning	P.O. Box 1105	Crystal Beach	TX	77650
Public Meeting Attendee	Leo	Lanzo	3301 Elegia	Houston	TX	77080
Public Meeting Attendee	Mary Frances	Lapidus	5122 Pine Street	Bellaire	TX	77401
Public Meeting Attendee	James	Larimore	23239 Summer Pine Dr.	Spring	TX	77373
Public Meeting Attendee	James	Larimore	23239 Summer Pine Drive	Spring	TX	77373
Public Meeting Attendee	Margaret & Doug	Latimer	911 Bayridge	Morgan Pointe	TX	77571
Public Meeting Attendee	Elizabeth	Lauzon	15219 Poplar Springs Lane	Houston	TX	77062
Public Meeting Attendee	Ellen Baker	Laws	P.O. BOX 16049	Galveston	TX	77552
Public Meeting Attendee	Tina	LeCornu	801 East Beach Drive TW 1208	Galveston	TX	77550
Public Meeting Attendee	Chris	Ledford	2114 Avenue O	Galveston	TX	77550
Public Meeting Attendee	Kelly	Ledford	2114 Avenue O	Galveston	TX	77550
Public Meeting Attendee	Kelly	Ledford	525 22nd St # 8	Galveston	TX	77550
Public Meeting Attendee	Roscoe	Lee	1631 Antigua Lane	Nassau Bay	TX	77058
Public Meeting Attendee	Tuie	Lee	1631 Antigua Lane	Houston	TX	77058
Public Meeting Attendee	Kay	Leipzig	1401 Harbor Side Dr	Galveston	TX	77550
Public Meeting Attendee	Jerry	Lennox	19027 Kahala Drive East	Galveston	TX	77554
Public Meeting Attendee	Shelia	Lennox	19027 Kahala Drive East	Galveston	TX	77554
Public Meeting Attendee	Kelli	Lentermeyer	P.O. Box 1215	Crystal Beach	TX	77650
Public Meeting Attendee	Carl	Letinich	2225 103rd Street	Galveston	TX	77554
Public Meeting Attendee	Leonard	Levine	15146 Diana Ln	Houston	TX	77062
Public Meeting Attendee	Christopher	Lewis	133 Sweetleaf Cove	Georgetown	TX	78633
Public Meeting Attendee	Margaret	Lindow	P.O. Box 2653	Crystal Beach	TX	77650
Public Meeting Attendee	Eddie	Lippe	11702 32nd St.	Santa Fe	TX	77510
Public Meeting Attendee	Tonya	Lippe	11702 32nd St.	Santa Fe	TX	77510
Public Meeting Attendee	Thaddous	Lis	15710 El Dorado Oaks	Houston	TX	77059
Public Meeting Attendee	Robert	Little	1311 Ave M	Galveston	TX	77550
Public Meeting Attendee	Steve	Little	1413 Norman Hill Ln.	League City	TX	77573
Public Meeting Attendee	Larry	Livengood	1219 Pilot Lane	Galveston	TX	77554
Public Meeting Attendee	Scott D.	Livingston	300 W. Walker Street	League City	TX	77573
Public Meeting Attendee	Paula	Loftin	P.O. Box 1191	Crystal Beach	TX	77650
Public Meeting Attendee	Rick	Loftin	P.O. Box 1191	Crystal Beach	TX	77650
Public Meeting Attendee	Lori	Long	2207 Post Office Street #207	Galveston	TX	77550
Public Meeting Attendee	Dale	Lonsford	103 S.Y St	La Porte	TX	77571
Public Meeting Attendee	Yolanda	Lonsford	103 S.Y St	La Porte	TX	77571
Public Meeting Attendee	Jaime	Lopez	28505 Lashbrook Lane	Rio Hondo	TX	78583
Public Meeting Attendee	Brit	Lowry	5111 Avenue O 1/2	Galveston	TX	77551
Public Meeting Attendee	Krista	Lusby	3026 South Island Drive	Seabrook	TX	77586
Public Meeting Attendee	Mike	Lykes	3307 Sweetgum Hill Lane	Kingwood	TX	77345
Public Meeting Attendee	Stephen	Lynn	2207 Post Office Street #207	Galveston	TX	77550
Public Meeting Attendee	Mary	Lyons	P.O. Box 61	High Island	TX	77623
Public Meeting Attendee	Robert	Lyons	P.O. Box 61	High Island	TX	77623
Public Meeting Attendee	Vern	Lyssy	680 Hengst Rd.	Port Lavaca	TX	77979
Public Meeting Attendee	David	Lyttle	1502 Avenue 0	Galveston	TX	77550
Public Meeting Attendee	Suzanne	Lyttle	1502 Avenue 0	Galveston	TX	77550

Stakeholder Mailing List

Coastal Texas Study

Stakeholder Category	First Name	Last Name	Mailing Address	City	State	Zip
Public Meeting Attendee	Alan D.	Maccarone	P.O. Box 2708	Crystal Beach	TX	77650
Public Meeting Attendee	Alan D.	Maccarone	P.O.Box 2708	Crystal Beach	TX	77650
Public Meeting Attendee	Jordan	Macha	2010 N. Loop W, Ste 103	Houston	TX	77018
Public Meeting Attendee	Jordan	Macha	2010 N. Loop West Suite 275	Houston	TX	77018
Public Meeting Attendee	Mary & Preston	Mack	4138 Pirates Beach	Galveston	TX	77554
Public Meeting Attendee	Jake	Magee	2507 Montrose Blvd Apt. 43	Houston	TX	77006
Public Meeting Attendee	James	Maggio	1830 Derrick Ave	Winnie	TX	77665
Public Meeting Attendee	Marcus	Maher	3027 Fondren Street	La Porte	TX	77571
Public Meeting Attendee	David	Mallet	P.O. Box 1381	Crystal Beach	TX	77650
Public Meeting Attendee	Monica	Manchac	P.O. Box 530	Port Bolivar	TX	77650
Public Meeting Attendee	Spencer	Mancill	2200 33rd Street	Galveston	TX	77550
Public Meeting Attendee	Darrell	Mangham	1009 Yturria	Port Isabel	TX	78578
Public Meeting Attendee	John	Manlove	1904 Avenue M	Galveston	TX	77550
Public Meeting Attendee	Joe	Mannina	12261 Cude Ceni Terry Rd	Willis	TX	77318
Public Meeting Attendee	Glynda	Manuel	P.O. Box 2140	Crystal Beach	TX	77650
Public Meeting Attendee	Perry	Manuel	P.O. Box 2140	Crystal Beach	TX	77650
Public Meeting Attendee	Sunny	Mapps	2120 Lord Nelson Drive	Seabrook	TX	77586
Public Meeting Attendee	Deborah	Marberry	29518 Geneva Dr.	Spring	TX	77386
Public Meeting Attendee	John W.	Marberry	29518 Geneva Dr.	Spring	TX	77386
Public Meeting Attendee	Sharla	Marek	P.O. Box 2075	Crystal Beach	TX	77650
Public Meeting Attendee	Phillip	Marin	5106 Sleepy Creek Dr.	Houston	TX	77017
Public Meeting Attendee	Lisa	Marshall	17041 El Camino Real, Ste 210	Houston	TX	77058
Public Meeting Attendee	Lloyd	Martin	41 Grand Beach Blvd	Galveston	TX	77550
Public Meeting Attendee	Ann	Martin	4930 Elm St.	Seabrook	TX	77586
Public Meeting Attendee	Charles	Martin	P.O. Box 1056	Crystal Beach	TX	77650
Public Meeting Attendee	Diana	Martin	P.O. Box 1056	Crystal Beach	TX	77650
Public Meeting Attendee	Joel	Martin	P.O. Box 1098	Crystal Beach	TX	77650
Public Meeting Attendee	Jeannie	Martin	P.O. Box 2756	Crystal Beach	TX	77650
Public Meeting Attendee	Craig	Maske	9900 Northwest Freeway	Houston	TX	77086
Public Meeting Attendee	Beth	Massingill	1927 FM 819	Lufkin	TX	75901
Public Meeting Attendee	Jim	Massingill	1927 FM 819	Lufkin	TX	75901
Public Meeting Attendee	Pati	Matamoros	465 N. Illinois	Brownsville	TX	78521
Public Meeting Attendee	Scott	Mathais	19503 Whitewood Dr	Spring	TX	77373
Public Meeting Attendee	Robert & Kathy	Matheson	1409 Harbor View Drive	Galveston	TX	77550
Public Meeting Attendee	Lauri	Mathias	19503 Whitewood Dr	Spring	TX	77373
Public Meeting Attendee	Scott	Mathias	19503 Whitewood Dr.	Spring	TX	77373
Public Meeting Attendee	Steve	Mathies	830 Napoleon Ave	New Orleans	LA	70114
Public Meeting Attendee	Kathy	Matteson	1409 Harbor View Dr	Galveston	TX	77550
Public Meeting Attendee	Robert	Matteson	1410 Harbor View Dr	Galveston	TX	77550
Public Meeting Attendee	Edward M.	Matuszak	10443 Catlett	La Porte	TX	77571
Public Meeting Attendee	Edward	Matuszak	10443 Catlett Lane	La Porte	TX	77571
Public Meeting Attendee	Nelva	Maxey	P.O. Box 2015	Crystal Beach	TX	77650
Public Meeting Attendee	Rob	Maxwell	31507 Helen Lane	Tomball	TX	77375
Public Meeting Attendee	Brian	Mayes	1412 25th St	Galveston	TX	77550
Public Meeting Attendee	Jamie	Mayfield	925 Northpark Ridge	New Braunfels	TX	78139
Public Meeting Attendee	Guotavo	Mayorga	P.O. Box 2676	Crystal Beach	TX	77650
Public Meeting Attendee	Alan	Mays	P.O. Box 2367	Crystal Beach	TX	77650
Public Meeting Attendee	Leon	Mayweather	13715 Pirates Beach Blvd.	Galveston	TX	77554
Public Meeting Attendee	Lilia	Mayweather	13834 Sandover Drive	Houston	TX	77014
Public Meeting Attendee	Ricky	McAfee	2774 Crystal Beach			77650
Public Meeting Attendee	Ricky	McAfue	2774 S Selwyn	Crystal Beach	TX	77650
Public Meeting Attendee	Christyn	McCann	22903 Meadow Lane	Tomball	TX	77377
Public Meeting Attendee	Jason	McCann	22903 Meadow Lane	Tomball	TX	77377

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Stakeholder Category	First Name	Last Name	Mailing Address	City	State	Zip
Public Meeting Attendee	Christyn	McCann	22903 Meadow Ln	Tomball	TX	77377
Public Meeting Attendee	Jason	McCann	22903 Meadown Ln.	Tomball	TX	77377
Public Meeting Attendee	Randy	McClanahan	865 Amber Kay Lane	Bridge City	TX	77811
Public Meeting Attendee	Ruth	McClanahan	865 Amber Kay Lane	Bridge City	TX	77811
Public Meeting Attendee	Lisa H.	McClelland	P.O. Box 2367	Crystal Beach	TX	77650
Public Meeting Attendee	Craig	McClelland	P.O. Box 896	Port Bolivar	TX	77650
Public Meeting Attendee	Beverly	McCormick	500 Seawall Blvd. #914	Galveston	TX	77550
Public Meeting Attendee	Harold	McCracken	1411 24th Street	Galveston	TX	77550
Public Meeting Attendee	Connie	McCreight	11202 Schwark Drive	Galveston	TX	77554
Public Meeting Attendee	Brandon	McDdermott	9180 Jamaica Beach	Galveston	TX	77554
Public Meeting Attendee	Dawn	McDonald	11423 Sage Valley	Houston	TX	77089
Public Meeting Attendee	Michele	McElvain	P.O. Box 2469	Crystal Beach	TX	77650
Public Meeting Attendee	James	McIntyre	2A Wilderness Trail	Friendswood	TX	77546
Public Meeting Attendee	Patrica	McIntyre	2A Wilderness Trail	Friendswood	TX	77546
Public Meeting Attendee	Robert	McKee	P.O. Box 2395	Crystal Beach	TX	77650
Public Meeting Attendee	Lyndell	McMorris	1202 Post Office St.	Galveston	TX	77550
Public Meeting Attendee	Ralph	McMorris	1202 Post Office St.	Galveston	TX	77550
Public Meeting Attendee	Melinda	McWhite	2471 Long St	Beaumont	TX	77702
Public Meeting Attendee	Melinda	McWhite	2471 Long St.	Beaumont	TX	77702
Public Meeting Attendee	Gabriella	Medrano	33511 Blue Crab Ct	Richwood	TX	77515
Public Meeting Attendee	John	Meehleib	3458 Topeka St.	Corpus Christi	TX	78411
Public Meeting Attendee	Reecie	Meeker	14946 Tramore Dr.	Houston	TX	77083
Public Meeting Attendee	Robert	Meeker	14946 Tramore Dr.	Houston	TX	77083
Public Meeting Attendee	Gerhard	Meinecke	P.O.Box 1382	Dickinson	TX	77539
Public Meeting Attendee	Mary	Meitzen	305 Glenbrook	Port Lavaca	TX	77979
Public Meeting Attendee	Debbie	Menard	312 Oak Vista	Friendswood	TX	77546
Public Meeting Attendee	Huey	Menard	312 Oak Vista	Friendswood	TX	77546
Public Meeting Attendee	Huey	Menard	312 Oak Vista	Friendswood	TX	77546
Public Meeting Attendee	Huey	Menard	321 Oak Vista	Friendswood	TX	77546
Public Meeting Attendee	David Blomentrik &	Merceded Romero	8410 2nd St	Hitchcock	TX	77563
Public Meeting Attendee	Monica	Merlan	1104 Glenn Ave	Pasadena	TX	77506
Public Meeting Attendee	Bill	Merrell	1417 Sealy	Galveston	TX	77550
Public Meeting Attendee	Bill	Merten	1631 Seagate Lane	Houston	TX	77062
Public Meeting Attendee	Brad	Metz	P.O. Box 2564	Crystal Beach	TX	77650
Public Meeting Attendee	Richard	Meyer	1054 Holloman Rd.	Port Lavaca	TX	77979
Public Meeting Attendee	Chris	Meyer	P.O. Box 1396	Crystal Beach	TX	77650
Public Meeting Attendee	Robert	Michetich	24 N. Curlew St.	La Marque	TX	77568
Public Meeting Attendee	Anastasia	Mickell	265 El Dorado Blvd #2303	Webster	TX	77598
Public Meeting Attendee	Mayes	Middleton	P.O. Box 273	Wallisville	TX	77597
Public Meeting Attendee	Sally & Robert	Mihovil	128 Bonita Avenue	Galveston	TX	77550
Public Meeting Attendee	Mary	Miller	410 Oak Road	Clear Lake Shores	TX	77565
Public Meeting Attendee	Larry	Millican	934 Plantation	League City	TX	77573
Public Meeting Attendee	Paul	Millo	#44 W. Dansby Dr.	Galveston	TX	77551
Public Meeting Attendee	Paul	Millo	#44 West Dansby Drive	Galveston	TX	77551
Public Meeting Attendee	James	Mills	1455 Springrock Ln UnitB.	Houston	TX	77055
Public Meeting Attendee	Bob	Mitchell	2404 Golf Street	Pearland	TX	77581
Public Meeting Attendee	David	Mitchell	31 W Dansey	Galveston	TX	77551
Public Meeting Attendee	Stephanie	Mitcner	830 Forest Lake Dr	Seabrook	TX	77586
Public Meeting Attendee	Marcelo	Moacyr	5719 Martinique Pass	Sugar Land	TX	77479
Public Meeting Attendee	Jerry	Mohn	4210 Silver Reef- PBW #1	Galveston	TX	77554
Public Meeting Attendee	Brenda	Molcison	P.O. Box 2554	Crystal Beach	TX	77650
Public Meeting Attendee	Mark	Mongiello	212 1/2 N. 8th Street	Highlands	TX	77562
Public Meeting Attendee	William	Moore	P.O. Box 1333	Crystal Beach	TX	77650

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Stakeholder Category	First Name	Last Name	Mailing Address	City	State	Zip
Public Meeting Attendee	James	Moore	P.O. Box 1485	Crystal Beach	TX	77650
Public Meeting Attendee	Eric	Mooreheal	2001 Ketch Court	Seabrook	TX	77586
Public Meeting Attendee	Max	Moorman	7122 Premont Dr. #J102	Corpus Christi	TX	78414
Public Meeting Attendee	Kevin	Moran	6710 Golf Crest Drive	Galveston	TX	77551
Public Meeting Attendee	John	Moran	7 Cadena Drive	Galveston	TX	77554
Public Meeting Attendee	George	Morgan	895 Belvedere Dr.	Beaumont	TX	77706
Public Meeting Attendee	Bill	Moritz	16206 Grassy Creek Dr	Houston	TX	77082
Public Meeting Attendee	Bill	Moritz	1785 Karen Lane	Beaumont	TX	77706
Public Meeting Attendee	Marcy	Moritz	1785 Karen Lane	Beaumont	TX	77706
Public Meeting Attendee	Susan	Moritz	1785 Karen Lane	Beaumont	TX	77706
Public Meeting Attendee	Chris	Morris	118 Lake Country Dr.	Seabrook	TX	77586
Public Meeting Attendee	Emily	Morris	118 Lake Country Dr.	Seabrook	TX	77586
Public Meeting Attendee	Chuck	Morris	1426 Sonly	Galveston	TX	77550
Public Meeting Attendee	Micah	Morris	177 Barracuda St	Bayou Vista	TX	77563
Public Meeting Attendee	Theresa	Morris	177 Barracuda St	Bayou Vista	TX	77563
Public Meeting Attendee	Cecilia	Moser	P.O. Box 1514	Alvin	TX	77512
Public Meeting Attendee	Rain	Mosis	419 Shady Oaks Harbor	Alvin	TX	77511
Public Meeting Attendee	Kelli	Moulton	3904 Ave T	Galveston	TX	77550
Public Meeting Attendee	Neil	Moyer	1118 N. Country Club Dr.	Shoreacres	TX	77571
Public Meeting Attendee	Stuart	Mueller	101 S. Richey	Pasedena	TX	77056
Public Meeting Attendee	Ryan	Murdock	1905 Aldrich St, Suite 300	Austin	TX	78723
Public Meeting Attendee	Cory	Murdock	P.O. Box 2119	Crystal Beach	TX	77650
Public Meeting Attendee	Daniel	Murphy	20054 Little Bighorn Dr.	Katy	TX	77449
Public Meeting Attendee	Patricia	Murphy	3601 Federal Road	Pasadena	TX	77504
Public Meeting Attendee	Jack	Murphy	500 W. Walker Street	League City	TX	77573
Public Meeting Attendee	Amy & Sean	Musick	2816 Swallow Lane	Texas City	TX	77590
Public Meeting Attendee	Peter	Nagamani	15134 Blossom Bay Drive	Houston	TX	77059
Public Meeting Attendee	William	Nantz	7525 Shadow Creek	Beaumont	TX	77707
Public Meeting Attendee	Darlene	Nelsen	P.O. Box 1262	Crystal Beach	TX	77650
Public Meeting Attendee	Barbara	Nelson	1110 20th St.	Beaumont	TX	77706
Public Meeting Attendee	Luke J.	Nelson	2201 Acadiana Court	Seabrook	TX	77586
Public Meeting Attendee	Sharisa	Nelson	637 Carolyn Street	Winnie	TX	77665
Public Meeting Attendee	Michael	Neumann	3502 Broadway			77550
Public Meeting Attendee	Steve	Newcomb	5230 Stoneridge CT.	Rosenberg	TX	77471
Public Meeting Attendee	Brett	Newcomb	P.O. Box 2285	South Padre Island	TX	78597
Public Meeting Attendee	Phil	Newton	2016 28th St	Galveston	TX	77550
Public Meeting Attendee	Kondejewski	Nicholas	1100 Red Bluff Rd	Seabrook	TX	77586
Public Meeting Attendee	Larry W.	Nichols	1 Westmont	Port Lavaca	TX	77979
Public Meeting Attendee	Lea Ann	Nichols	2810 Brahman Dr	Manvel	TX	77578
Public Meeting Attendee	Mikel	Nicks	20907 Fairhaven Creek Dr.	Cypress	TX	77433
Public Meeting Attendee	Michael	Niebuhr	4810 Crockett	Galveston	TX	77557
Public Meeting Attendee	Tammie	Nielsen	405 Water Street	Pasadena	TX	77506
Public Meeting Attendee	David	Nixson	801 Imber St	Pasadena	TX	77506
Public Meeting Attendee	Larry	Nolan	P.O. Box 2923	Gilchrist	TX	77617
Public Meeting Attendee	Amy	Nolan	P.O. Box 2923	Gilchrist	TX	77617
Public Meeting Attendee	Leah	Noland	1745 Chisolm Trail	Corpus Christi	TX	78410
Public Meeting Attendee	Jenny	Oakley	1030 Shady Oak Lane	Dickinson	TX	77539
Public Meeting Attendee	Glynda	Oglesby	2325 Church St	Galveston	TX	77550
Public Meeting Attendee	Ralph	O'Leary	P.O. Box 242	High Island	TX	77623
Public Meeting Attendee	Brittany	Oliveros	2317 Pin Hook Ct	Seabrook	TX	77586
Public Meeting Attendee	Karin	Olsen	10320 Little Patuxent Pkwy	Columbia	MD	21142
Public Meeting Attendee	Dan	Opdyke	901 S. Mopac Expressway, Suite 150	Austin	TX	78746
Public Meeting Attendee	Carlos Simonson	Orellana	P.O. Box 3984	Galveston	TX	77554

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Stakeholder Category	First Name	Last Name	Mailing Address	City	State	Zip
Public Meeting Attendee	Abel P.	Ortiz	8902 Teichman Road	Galveston	TX	77554
Public Meeting Attendee	Phil	Orton	414 81st St	Galveston	TX	77554
Public Meeting Attendee	Charles	Osborne	P.O. Box 121	Port Bolivar	TX	77650
Public Meeting Attendee	Charles	Overman	16023 Mill Canyon Ct	Cypress	TX	77429
Public Meeting Attendee	Gib	Owen	108 Army Pentagon	Washington	DC	20310
Public Meeting Attendee	Alle	Pace	P.O. Box 1118	Crystal Beach	TX	77650
Public Meeting Attendee	Matt	Pace	P.O. Box 19929	Houston	TX	77224
Public Meeting Attendee	Velinda	Pachlhofer	14703 Gladebrook Dr	Houston	TX	77068
Public Meeting Attendee	Shawn	Pachlhofer	2819 Hollow Creek Dr.	Houston	TX	77082
Public Meeting Attendee	Oscar G	Palacios	3526 Tiger Ln.	Corpus Christi	TX	78415
Public Meeting Attendee	Nick	Pangard	3143 Nissonnet St	Houston	TX	77005
Public Meeting Attendee	Gregory	Pappas	1131 Gray Moss Lane	Houston	TX	77085
Public Meeting Attendee	HD	Pappas	9001 Teichman Road	Galveston	TX	77554
Public Meeting Attendee	Jenny	Parker	1491 McGuire Rd	League City	TX	77573
Public Meeting Attendee	Jerry	Parker	1491 McGuire Road	League City	TX	77573
Public Meeting Attendee	Brad	Parker	211 Post Oak Lane	Groves	TX	77619
Public Meeting Attendee	Michelle	Parker	212 Post Oak Lane	Groves	TX	77619
Public Meeting Attendee	Michelle	Parker	2211 Post Oak Lane	Groves	TX	77619
Public Meeting Attendee	Brad	Parker	2211 Post Oak Lane	Groves	TX	77619
Public Meeting Attendee	Donna	Parrott	15415 Dogwood Ln	Conoroe	TX	77303
Public Meeting Attendee	Ken	Paschall	534 Whitecap	Seabrook	TX	77586
Public Meeting Attendee	Kathy	Paschall	534 Whitecorp	Seabrook	TX	77586
Public Meeting Attendee	Darryl	Pate	P.O. Box 1412	Crystal Beach	TX	77650
Public Meeting Attendee	Debra	Pate	P.O. Box 1412	Crystal Beach	TX	77650
Public Meeting Attendee	Barry	Patel	7010 Padre Blvd	South Padre Island	TX	78597
Public Meeting Attendee	Jeff	Patterson	1601 Ball Street	Galveston	TX	77550
Public Meeting Attendee	Dennis	Paul	17225 El Camino Real Suite 415	Houston	TX	77058
Public Meeting Attendee	Dennis	Paul	626 1/2 Barringer Lane, Suite A	Webster	TX	77598
Public Meeting Attendee	Michael	Pearson	1210 Lakeshore Dr.	Spicewood	TX	78669
Public Meeting Attendee	Michael W.	Pearson	1210 Lakeshore Drive	Spicewood	TX	78669
Public Meeting Attendee	Charles	Pederson	708 SE 2nd St.	Nederland	TX	77627
Public Meeting Attendee	Jean	Pederson	708 SE 2nd St.	Nederland	TX	77627
Public Meeting Attendee	Travis	Penland	405 Boone Court	Deer Park	TX	77536
Public Meeting Attendee	Larry	Penner	36 Pirates Beach	Galveston	TX	77554
Public Meeting Attendee	Clarissa	Perez	900 Bagby Street	Houston	TX	77002
Public Meeting Attendee	Claudia	Perkins	3313 Yellowstone	Houston	TX	77021
Public Meeting Attendee	Claudia	Perkins	987 S Monkhouse	Crystal Beach	TX	77650
Public Meeting Attendee	Joseph	Perry	1015 Pine Wood Lane	Seabrook	TX	77586
Public Meeting Attendee	David	Person	3981 Lake Star Dr	League City	TX	77573
Public Meeting Attendee	David	Person	3981 Lake Star Dr.	League City	TX	77573
Public Meeting Attendee	Doug	Peterson	2118 Cherrytree Ridge Ln.	Houston	TX	77062
Public Meeting Attendee	David	Petit	3008 Cambridge Meadows Lane	Dickinson	TX	77539
Public Meeting Attendee	Evan	Pettis	2636 Encina Dr. 9D	Rockport	TX	78382
Public Meeting Attendee	Marilyn	Petty	9003 Jamaica Beach	Galveston	TX	77554
Public Meeting Attendee	Jean	Pflguger	12302 Shelwick Dr.	Houston	TX	77031
Public Meeting Attendee	Chris	Phelan	3806 Kingston Dr.	Corpus Christi	TX	78415
Public Meeting Attendee	Eve	Phelps	P.O. Box 2601	Crystal Beach	TX	77650
Public Meeting Attendee	Katrina	Phillips	2522 Du Lac Trace	Seabrook	TX	77586
Public Meeting Attendee	Darrell	Picha	4113 Seaview Court	Seabrook	TX	77580
Public Meeting Attendee	Natalie	Picha	4113 Seaview Court	Seabrook	TX	77596
Public Meeting Attendee	Ellis	Pickett	P.O. Box 563	Liberty	TX	77575
Public Meeting Attendee	Chris E.	Pierce	P.O. Box 2670	Crystal Beach	TX	77650
Public Meeting Attendee	Laura	Pierce	P.O. Box 2670	Crystal Beach	TX	77650

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Stakeholder Category	First Name	Last Name	Mailing Address	City	State	Zip
Public Meeting Attendee	Virginia	Pierson-Turner	231 Bayside Dr	La Porte	TX	77571
Public Meeting Attendee	Kurt	Ploeger	P.O. Box 2004	Crystal Beach	TX	77650
Public Meeting Attendee	John	Plunkett	203 Durwood Elm Drive	Deer Park	TX	77536
Public Meeting Attendee	John	Plunkett	800 Woodcrest Drive	Friendswood	TX	77546
Public Meeting Attendee	Barbara	Poche	18594 Martinique Dr	Nassau Bay	TX	77058
Public Meeting Attendee	Glenn	Poche	18594 Martinique Dr	Nassau Bay	TX	77058
Public Meeting Attendee	William E	Post	9092 Jamaica Beach	Galveston	TX	77554
Public Meeting Attendee	Jon	Powell	1106 Pine Cir	Taylor Lake Village	TX	77586
Public Meeting Attendee	Kenneth	Powell	23859 Vincent Road	Winnie	TX	77665
Public Meeting Attendee	Emily	Powell	505 E. Huntland Dr. Suite 485	Austin	TX	78745
Public Meeting Attendee	Emily	Powell	505 E. Huntland Drive Suite 485	Austin	TX	78752
Public Meeting Attendee	Travis	Presley	27222 Fulshear Bend Dr Apt #3308	Fulshear	TX	77441
Public Meeting Attendee	William	Prouse	7221 Avenue R	Galveston	TX	77551
Public Meeting Attendee	Shawnna	Pruitt	2524 Ave Q 1/2	Galveston	TX	77550
Public Meeting Attendee	Brian	Raborn	P.O.Box 19046	Crystal Beach	TX	77650
Public Meeting Attendee	Joanne	Ralowicz	3219 69th St.	Galveston	TX	77551
Public Meeting Attendee	Adrian	Ramos	114A E. Dolphin S	South Padre Island	TX	78597
Public Meeting Attendee	Marsha Wilson	Rappaport	1311 11th Street	Galveston	TX	77550
Public Meeting Attendee	Peter	Ravella	7500 Rialto Blvd, Ste 100	Austin	TX	78735
Public Meeting Attendee	Greg	Ray	17014 Chapel Park Way	Houston	TX	77059
Public Meeting Attendee	Francine I.	Ray Bolls	2594 Tide Rd. #1216	Galveston	TX	77550
Public Meeting Attendee	Bill	Read	405 Drake Lane	League City	TX	77573
Public Meeting Attendee	AJ	Reda	P.O. Box 889	Port Bolivar	TX	77650
Public Meeting Attendee	Jan	Regan	P.O. Box 1795	Port Lavaca	TX	77979
Public Meeting Attendee	Frey	Reggio	1715 Ball	Galveston	TX	77550
Public Meeting Attendee	Bruce	Reinhart	P.O.Box 3809	Galveston	TX	77552
Public Meeting Attendee	Debbie	Reinhart	P.O.Box 3809	Galveston	TX	77552
Public Meeting Attendee	Kevin	Resendez	3926 Thistledown Dr	Pasadena	TX	77504
Public Meeting Attendee	Kasandra	Resendiz	11103 Radford Ln	Houston	TX	77099
Public Meeting Attendee	Carlos	Reyes	1390 W. Expressway 83	San Benito	TX	78586
Public Meeting Attendee	Carlos	Reyes	4724 Central Ave.	Brownsville	TX	78526
Public Meeting Attendee	Lisa	Reznicek	429 Jettyview Road	Surfside	TX	77541
Public Meeting Attendee	Thomas	Richert	208 4th St.	Liberty	TX	77575
Public Meeting Attendee	Valarie	Richert	208 4th St.	Liberty	TX	77575
Public Meeting Attendee	Apryl	Rinn	23507 Chisolm Trail	Montgomery	TX	77316
Public Meeting Attendee	Carlos	Rios	1823 Avenue L	Galveston	TX	77550
Public Meeting Attendee	Anthony	Rios	P.O. Box 8298	Galveston	TX	77553
Public Meeting Attendee	Anthony	Rios	P.O.Box 8298	Galveston	TX	77553
Public Meeting Attendee	Pat	Ritchie	P.O. Box 1666	Crystal Beach	TX	77650
Public Meeting Attendee	Maurice	Ritchie	P.O. Box 1667	Crystal Beach	TX	77650
Public Meeting Attendee	Yolonda	Ritter	4914 Oleandder St.	Seabrook	TX	77586
Public Meeting Attendee	Daniel	Ritter	4914 Oleander St.	Seabrook	TX	77586
Public Meeting Attendee	Marcus	Rives	2886 Bridle Path Lane	Friendswood	TX	77546
Public Meeting Attendee	Gloria	Roamer	P.O.Box 814	Winnie	TX	77665
Public Meeting Attendee	Marie	Robb	47 Pirates Beachwest	Galveston	TX	77554
Public Meeting Attendee	Richard	Roberson	315 Delman Blvd	Corpus Christi	TX	78404
Public Meeting Attendee	Moss	Robert	1014 91st Street	Galveston	TX	77551
Public Meeting Attendee	Forman	Robert	10554 Timberidge Dr.	College Station	TX	77845
Public Meeting Attendee	Josephine	Roberts	18531 Barbuda Ln	Houston	TX	77058
Public Meeting Attendee	Jim	Robertson	12422 Normont Drive	Houston	TX	77070
Public Meeting Attendee	Ginger	Robinson	6163 Sea Isle	Galveston	TX	77554
Public Meeting Attendee	Bob	Robinson	906 Bryan Ave	Seabrook	TX	77586
Public Meeting Attendee	Debra	Robison	603 CR 413	Kribyville	TX	75956

Stakeholder Mailing List

Coastal Texas Study

Stakeholder Category	First Name	Last Name	Mailing Address	City	State	Zip
Public Meeting Attendee	Rodney	Robison	603 CR 413	Kribyville	TX	75956
Public Meeting Attendee	Hal	Rochkind	P.O. Box 397	Galveston	TX	77553
Public Meeting Attendee	Richard L.	Rodriguez	P.O. Box 75	Port Bolivar	TX	77650
Public Meeting Attendee	Theresa	Rodriguez	P.O.Box 57942	Webster	TX	77598
Public Meeting Attendee	Dennis	Rollfing	P.O. Box 2505	Crystal Beach	TX	77650
Public Meeting Attendee	Herb & Chris	Roper	1294 Blue Heron	Bayou Vista	TX	77563
Public Meeting Attendee	Kara	Rose	22 Back Bay Circle	Galveston	TX	77551
Public Meeting Attendee	Diana	Ross	17616 FM 3005	Galveston	TX	77554
Public Meeting Attendee	Glenn	Royal	1202 Hardesty Avenue	Seabrook	TX	77586
Public Meeting Attendee	Cynthia	Rubio	P.O. Box 181300	Corpus Christi	TX	78480
Public Meeting Attendee	Jim	Rudellat	1035 N. Bauer Lane	Port Lavaca	TX	77979
Public Meeting Attendee	Theresa	Rudolph	P.O. Box 3440	South Padre Island	TX	78597
Public Meeting Attendee	Allen	Runte	3155 Fellswood Ln	Port Neches	TX	77651
Public Meeting Attendee	Karen	Rush	P.O. Box 1177	Crystal Beach	TX	77650
Public Meeting Attendee	Alfonso	Salazar	310A Padre Blvd.	South Padre Island	TX	78597
Public Meeting Attendee	Melissa	Salazar	P.O. Box 889	Port Bolivar	TX	77650
Public Meeting Attendee	Judy	Salkovitz	West Meadows Condo	Haverhill	MA	01832
Public Meeting Attendee	Alvin & Kathy	Sallee	4819 Avenue Q			77551
Public Meeting Attendee	Chris	Sallese	3100 W Alabama	Houston	TX	77098
Public Meeting Attendee	Brooke	Sanchez	4020 Ave 0 1/2	Galveston	TX	77550
Public Meeting Attendee	Chula & Ramon	Sanchez	9111 Teichman Road	Galveston	TX	77554
Public Meeting Attendee	Augusto	Sanchez Gonzalez	410 Balboa Rd.	Rancho Viejo	TX	78575
Public Meeting Attendee	Augusto	Sanchez Gonzalez	One University Ave.	Brownsville	TX	78389
Public Meeting Attendee	Bill	Sargent	6 Colony Park Drive	Galveston	TX	77551
Public Meeting Attendee	Robert	Sark	3298 W FM 720	Little Elm	TX	75068
Public Meeting Attendee	Robert	Sark	3299 W. FM 720	Little Elm	TX	75068-2630
Public Meeting Attendee	Mario	Sarkis	7310 Seawall Blvd. Apt 505	Galveston	TX	77551
Public Meeting Attendee	Jane	Sarsosdy	13505 Lamplight Village Ave.	Austin	TX	78727
Public Meeting Attendee	Jennifer	Sartor	1825 Billy G. Webb #10213	Portland	TX	78374
Public Meeting Attendee	Charles	Sassine	7129 Premont Dr. #7	Corpus Christi	TX	78414
Public Meeting Attendee	Richard	Saunders	2504 Davis Prairie Lane	Friendswood	TX	77546
Public Meeting Attendee	Richard	Saunders	3815 Abalone	Galveston	TX	77554
Public Meeting Attendee	Dollie	Sawyer	1132 7th Avenue Tr.	Houston	TX	77009
Public Meeting Attendee	Roger	Sawyer	4918 Park Avenue	Dickinson	TX	77539
Public Meeting Attendee	Jeff	Scarburough	3514 Carming Glen	Missouri	TX	77459
Public Meeting Attendee	Jan	Scarpati	11303 Brass Hammer CT.	Houston	TX	77065
Public Meeting Attendee	Ange	Scheibel	P.O. Box 1328	Crystal Beach	TX	77650
Public Meeting Attendee	Ed	Scheibel	P.O. Box 1328	Crystal Beach	TX	77650
Public Meeting Attendee	Gwen Gaylen	Schiera	9840 Jamaica Beach	Galveston	TX	77554
Public Meeting Attendee	Rick	Schiffer	P.O.Box 1385	Crystal Beach	TX	77650
Public Meeting Attendee	Jennifer	Schmidt	P.O. Box 2393	Crystal Beach	TX	77650
Public Meeting Attendee	Jennifer	Schmidt	P.O.Box 2393	Crystal Beach	TX	77650
Public Meeting Attendee	Thomas	Schoenbein	1149 Ellsworth Dr	Pasadena	TX	77506
Public Meeting Attendee	John	Schofield	400 W 4th street	Tyler	TX	75701
Public Meeting Attendee	Branddon	Schoppa	P.O. Box 1168	Crystal Beach	TX	77650
Public Meeting Attendee	Dana	Schoppa	P.O. Box 1168	Crystal Beach	TX	77650
Public Meeting Attendee	Karen	Schott	1108 Hwy 87 #2993	Gilchrist	TX	77617
Public Meeting Attendee	Stephen	Schulz	One Moody Plaza- 18th Fl	Galveston	TX	77550
Public Meeting Attendee	Carla	Schurin	123 E. Amberjack #206	South Padre Island	TX	78597
Public Meeting Attendee	William	Schuster	1410 17th St	Galveston	TX	77550
Public Meeting Attendee	William	Schustereix	P.O. Box 744	Seadrift	TX	77983
Public Meeting Attendee	Kerry	Schwartz	700 Padre Blvd Ste A	South Padre Island	TX	78597
Public Meeting Attendee	Allan & Kara	Scott	115 Majuro Drive	Tiki Island	TX	77554

Stakeholder Mailing List

Coastal Texas Study

Stakeholder Category	First Name	Last Name	Mailing Address	City	State	Zip
Public Meeting Attendee	Lauren	Scott	1310 Harbor View Drive	Galveston	TX	77550
Public Meeting Attendee	Barbara	Scott	P.O. Box 2171	Crystal Beach	TX	77650
Public Meeting Attendee	Daniel	Seal	18045 Saturn Lane	Houston	TX	77258
Public Meeting Attendee	Claudette	Seguru	2226 Clark	La Marque	TX	77568
Public Meeting Attendee	Leonard	Seguru	2226 Clark	La Marque	TX	77568
Public Meeting Attendee	Jeff	Seinsheimer	1427 Lotus	Tiki Island	TX	77554
Public Meeting Attendee	Delbert	Self Jr.	10005 Hwy 105	Beaumont	TX	77713
Public Meeting Attendee	Pete	Sepulveda	3461 Carmen Ave.	Rancho Viejo	TX	78575
Public Meeting Attendee	Jerry	Shadden	P.O. BOX 599	Stowell	TX	77661
Public Meeting Attendee	Grant	Shallenberge	9606 Tachma Road	Galveston	TX	77554
Public Meeting Attendee	Barry	Shanler	P.O. Box 17107	Galveston	TX	77210
Public Meeting Attendee	Michael	Shannon	722 Moody 1st Floor	Galveston	TX	77550
Public Meeting Attendee	Harry	Sharpless	6385 Chasse Gardens	Orange	TX	77632
Public Meeting Attendee	Edward	Shearer	2260 Lake Cove Way	Seabrook	TX	77586
Public Meeting Attendee	Linda	Shelton	2805 Gulfview Ln.	Crystal Beach	TX	77657
Public Meeting Attendee	Paulette	Shelton	9051 Jamaica Beach	Galveston	TX	77554
Public Meeting Attendee	Frank	Shepherd	1410 Church St.	Galveston	TX	77550
Public Meeting Attendee	Bruce	Sherbet	326 Sutton Pl	Richardson	TX	75080
Public Meeting Attendee	Kellye	Sherbet	326 Sutton Pl	Richardson	TX	75080
Public Meeting Attendee	Billy J.	Shipp Sr.	P.O. Box 2086	Crystal Beach	TX	77650
Public Meeting Attendee	Tofigh	Shiruzl	5615 Kirby Drive Suite 705	Houston	TX	77005
Public Meeting Attendee	Beth	Shriner	2946 Dominique	Galveston	TX	77551
Public Meeting Attendee	Mike	Shriner	2946 Dominique	Galveston	TX	77551
Public Meeting Attendee	Gwen	Sifford	P.O. Box 1002	Crystal Beach	TX	77650
Public Meeting Attendee	Renee	Sikes	P.O. Box 700	Village Mills	TX	77663
Public Meeting Attendee	Dan	Sikes	P.O. Box 700	Village Mills	TX	77663
Public Meeting Attendee	Raul	Silvas	2309 39th	Galveston	TX	77550
Public Meeting Attendee	Bruce	Simons	602 N Staples	Corpus Christi	TX	78401
Public Meeting Attendee	Lyle	Simpton	P.O. Box 17	Port Bolivar	TX	77650
Public Meeting Attendee	Pat	Simpton	P.O. Box 17	Port Bolivar	TX	77650
Public Meeting Attendee	Allen	Sims	623 Meadow Lane	Winnie	TX	77665
Public Meeting Attendee	Andrea	Sims-Kaptchinshe	P.O. Box 2346	Crystal Beach	TX	77650
Public Meeting Attendee	Steve	Singleton	1027 Tremont st	Galveston	TX	77550
Public Meeting Attendee	Charles E.	Singleton	1203 Autumn Mist Way	Arlington	TX	76005
Public Meeting Attendee	Cindy	Sivon	3319 Lanyard Place	Galveston	TX	77554
Public Meeting Attendee	Paul	Sivon	3319 Lanyard Place	Galveston	TX	77554
Public Meeting Attendee	Donna	Sliger	P.O.Box 235	High Island	TX	77623
Public Meeting Attendee	Kirsten	Smirl	1917 Ruth Street	Houston	TX	77004
Public Meeting Attendee	Edwin	Smith	1220 Avenue N	Galveston	TX	77550
Public Meeting Attendee	Charles	Smith	2510 Oak South	Nederland	TX	77627
Public Meeting Attendee	Joanne	Smith	3694 Grayson Ln.	Beaumont	TX	77713
Public Meeting Attendee	Lynda	Smith	P.O. Box 1096	Crystal Beach	TX	77650
Public Meeting Attendee	Claudia	Smith	P.O. Box 1146	Crosby	TX	77532
Public Meeting Attendee	Randall	Smith	P.O. Box 1146	Crosby	TX	77532
Public Meeting Attendee	Scott	Smith	P.O. Box 2469	Crystal Beach	TX	77650
Public Meeting Attendee	Jerilyn	Smith	P.O. Box 915	Winnie	TX	77665
Public Meeting Attendee	Lesley	Sommer	1209 Market Street	Galveston	TX	77550
Public Meeting Attendee	Sydney	Sonnier	413 Oyster Creek Ct.	Richwood	TX	77531
Public Meeting Attendee	Michael	Souliere	3519 Silvercreek Dr.	Manvel	TX	77578
Public Meeting Attendee	Charles	Southard	618 Bay Club	Seabrook	TX	77586
Public Meeting Attendee	Gina	Spangola	2228 Mechanic Street Suite 101	Galveston	TX	77550
Public Meeting Attendee	Michael A.	Speck	2403 Airline Dr.	Friendswood	TX	77546
Public Meeting Attendee	Mae	Spicer	9185 Jamaica Beach	Galveston	TX	77554

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Stakeholder Category	First Name	Last Name	Mailing Address	City	State	Zip
Public Meeting Attendee	Neil	Spiller	7705 Savannah	Beaumont	TX	77707
Public Meeting Attendee	Glenda	Stafford	1106 Hwy 100 D5	Port Isabel	TX	78578
Public Meeting Attendee	Danny	Stafford	1212 S 13th Street	Nederland	TX	77627
Public Meeting Attendee	Ruby	Standefer	400 E. Parkwood #347	Friendswood	TX	77546
Public Meeting Attendee	Murray	Starkel	550 Reserve St. Suite 190	Southlake	TX	76092
Public Meeting Attendee	Kathy	Starling	24047 Termini San Luis Pass Road	Galveston	TX	77554
Public Meeting Attendee	Terry D.	Steily	227 N. 30th	Nederland	TX	77627
Public Meeting Attendee	Laurel	Steinerg	613 W Saint Chartes St.	Brownsville	TX	78520
Public Meeting Attendee	Jef	Steinhaus	1214 Bowie Drive	Galveston	TX	77551
Public Meeting Attendee	Joanie	Steinhaus	1214 Bowie Drive	Galveston	TX	77551
Public Meeting Attendee	John	Stephenson	P.O.Box 43481	Seven Points	TX	75143
Public Meeting Attendee	Chase	Stewart	218 Jordy Ln	Dickinson	TX	77539
Public Meeting Attendee	Charlotte	Stirling	P.O. BOX 2315	Crystal Beach	TX	77650
Public Meeting Attendee	Tom	Stirling	P.O.Box 2315	Crystal Beach	TX	77650
Public Meeting Attendee	Patsy	Stockton	P.O. Box 2566	Crystal Beach	TX	77650
Public Meeting Attendee	Bob	Stokes	1100 Hercules Ave. St. 200	Houston	TX	77058
Public Meeting Attendee	Doug	Storey	1401 Cedarbrook Court	Seabrook	TX	77586
Public Meeting Attendee	James	Stough	4426 Haiti	Pasadena	TX	77505
Public Meeting Attendee	George	Strong	P.O. Box 1698	Crystal Beach	TX	77650
Public Meeting Attendee	Mike	Stuehrk	105 Live Oak Street	Webster	TX	77598
Public Meeting Attendee	Mary	Stump	13907 Misty Leaf Ct.	Houston	TX	77044
Public Meeting Attendee	Roger	Sturgell	3127 Avenue Q	Galveston	TX	77550
Public Meeting Attendee	Mukesh	Subedee	6300 Ocean Dr., Unit 5846	Corpus Christi	TX	78412
Public Meeting Attendee	Laurel	Sukel	10327 San Luis Pass #204	Galveston	TX	77554
Public Meeting Attendee	John	Sullivan	P.O. Box 3088	Galveston	TX	77552
Public Meeting Attendee	Kelsi	Sullivan	P.O. Box3088	Galveston	TX	77552
Public Meeting Attendee	Nicole	Sunstrum	1400 Congress (Rm 1E.9)	Austin	TX	78701
Public Meeting Attendee	Robert	Surprenant	1110 Mahogany Run Dr.	Katy	TX	77494
Public Meeting Attendee	David	Swaim	9859 Briarwild Lane	Houston	TX	77080
Public Meeting Attendee	David	Swain	P.O. Box 40027	South Padre Island	TX	78597
Public Meeting Attendee	Roger & Linda	Swenson	220 Dairy Lane NE	Bemidje	MN	56601
Public Meeting Attendee	Clyde	Syma	24627 State Hwy 172	Port Lavaca	TX	77979
Public Meeting Attendee	Debra L.	Tabbert	111 Buffalo Creek Dr.	Crandall	TX	75114
Public Meeting Attendee	Eric	Tabbert	111 Buffalo Creek Dr.	Crandall	TX	75114
Public Meeting Attendee	Hugh	Tackett	P.O. Box 363	Port Bolivar	TX	77650
Public Meeting Attendee	Stefanie	Tackett	P.O. Box 363	Port Bolivar	TX	77651
Public Meeting Attendee	Tonya	Tallard	P.O. Box 2532	South Padre Island	TX	78597
Public Meeting Attendee	Jennelle	Tanner	2208 Keller Bay Court	Friendswood	TX	77546
Public Meeting Attendee	Alma	Tapia	5043 Gulf Stream Ln	Bacliff	TX	77518
Public Meeting Attendee	Michelle	Tapia	5043 Gulf Stream Ln	Bacliff	TX	77518
Public Meeting Attendee	Matt	Tasler	P.O.Box 1039	Dickinson	TX	77539
Public Meeting Attendee	Jeff	Tave	302 Pine View Circle	El Lago	TX	77586-5841
Public Meeting Attendee	Charles	Taylor	2414 Baycrest Dr.	Nassau Bay	TX	77058
Public Meeting Attendee	Susan	Taylor	2414 Baycrest Drive	Houston	TX	77058
Public Meeting Attendee	William	Taylor	2419 Avenue O	Galveston	TX	77550
Public Meeting Attendee	Susan Standefer	Taylor	P.O. Box 1143	Crystal Beach	TX	77650
Public Meeting Attendee	Kelly	Teichman	9740 Teichman Road	Galveston	TX	77554
Public Meeting Attendee	Gary	Templeton	5001 Bayou Bend Dr.	Dickinson	TX	77539
Public Meeting Attendee	Susan	Tennewald	3408 Avenue R1/2	Galveston	TX	77550
Public Meeting Attendee	Melissa	Terrell	2605 Austin Street	League City	TX	77573
Public Meeting Attendee	Susan	Theiss	P.O.Box 3291	Galveston	TX	77552
Public Meeting Attendee	Apryl	Thim	23507 Chisolm Trail	Montgomery	TX	77316
Public Meeting Attendee	Christopher	Thomas	2727 Travis St #827	Houston	TX	77006

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Stakeholder Category	First Name	Last Name	Mailing Address	City	State	Zip
Public Meeting Attendee	Ray	Thomas	5421 Anselmo	Groves	TX	77619
Public Meeting Attendee	Aaron	Thomas	P.O. Box 939	Anahuac	TX	77514
Public Meeting Attendee	Oneal	Thompson	1014 B Lakewood Dr	Pasadena	TX	77504
Public Meeting Attendee	Oneal	Thompson	1014 B Lakewood Dr. 2518	Crystal Beach	TX	77650
Public Meeting Attendee	Cynthia	Thompson	4495 Bean Rd.	Orange	TX	77630
Public Meeting Attendee	Steve	Thompson	4495 Bean Rd.	Orange	TX	77630
Public Meeting Attendee	Sondra	Thompson	5421 Anselmo	Groves	TX	73619
Public Meeting Attendee	Richard and Lana	Thompson	P.O. Box 1283	Crystal Beach	TX	77650
Public Meeting Attendee	Jennifer	Thompson	P.O. Box 2597	Crystal Beach	TX	77650
Public Meeting Attendee	Ray	Thompson	P.O.Box 1726	Groves	TX	77619
Public Meeting Attendee	Alex	Thompson	P.O.Box 1727	Groves	TX	77619
Public Meeting Attendee	Dennis	Thornton	16207 Darksley	Houston	TX	77059
Public Meeting Attendee	Dennis	Thornton	2437 Bay area Blvd #361	Houston	TX	77058
Public Meeting Attendee	Steven	Thrower	3017 Uvalde	Nederland	TX	77627
Public Meeting Attendee	Patrick	Tinsley	P.O. BOX 2386	Crystal Beach	TX	77650
Public Meeting Attendee	Elinor	Tinsley	P.O. Box 2386	Crystal Beach	TX	77650
Public Meeting Attendee	Elinor	Tinsley	P.O. BOX 2386	Crystal Beach	TX	77650
Public Meeting Attendee	Lance	Toler	96 St. Joseph Ave.	Port Lavaca	TX	77979
Public Meeting Attendee	Martha	Toler	96 St. Joseph Ave.	Port Lavaca	TX	77979
Public Meeting Attendee	Billy	Tomlinson	PO Box 2424	Crystal Beach	TX	77650
Public Meeting Attendee	Liliana	Torres	2900 N. Braeswood Blvd #6218	Houston	TX	77035
Public Meeting Attendee	Dennis	Townsend	9211 Jamaica Beach	Galveston	TX	77554
Public Meeting Attendee	Lori & Don	Traweek	2022 Lakeside Landing	Seabrook	TX	77586
Public Meeting Attendee	Sidney	Tregre	P.O. Box 28	Galveston	TX	77553
Public Meeting Attendee	Lisa	Trevino	1907 103rd Street	Galveston	TX	77554
Public Meeting Attendee	Jonathan	Tromm	1315 Post Office St	Galveston	TX	77550
Public Meeting Attendee	William	Tucker	844 Signature Cove	League City	TX	77573
Public Meeting Attendee	Brian	Tulloch	2 Pine Bluff	La Porte	TX	77571
Public Meeting Attendee	Jeanie	Turk	101 Pinegarden	Sourlake	TX	77659
Public Meeting Attendee	Philip	Turk	3512 Dominique Drive	Galveston	TX	77551
Public Meeting Attendee	DD	Turner	107 E Austin	Port Lavaca	TX	77979
Public Meeting Attendee	Dennis	Turner	3315 Quiet Lake Drive	Katy	TX	77450
Public Meeting Attendee	Geralis Wayne	Turner	P.O. Box 2439	Crystal Beach	TX	77650
Public Meeting Attendee	Kim	Tweedel	12 Stiles St	Houston	TX	77011
Public Meeting Attendee	Dick	Tyson	P.O. Box 1326	Alvin	TX	77512
Public Meeting Attendee	Beth	Ulrich	4135 Courageous Lane	Galveston	TX	77554
Public Meeting Attendee	Paul	Urbanek	1303 24th Street	Galveston	TX	77550
Public Meeting Attendee	Frank	Urbanic	16227 Barcelona	Friendswood	TX	77546
Public Meeting Attendee	Sarah	Utley	1019 Congress	Houston	TX	77002
Public Meeting Attendee	Rachel	Vail	2308 Water Way	Seabrook	TX	77586
Public Meeting Attendee	Kristen	Vale	347 Village Creek Drive	Webster	TX	77598
Public Meeting Attendee	Jacque	Van Camp	11947 FM 3005 #604	Galveston	TX	77554
Public Meeting Attendee	Kim	Van Camp	11947 FM 3005 Apt 604	Galveston	TX	77554
Public Meeting Attendee	Dave & Liz	Van Orstrand	1102 Juniper Canyon Lane	Houston	TX	77062
Public Meeting Attendee	Ira	Van Scoyol	9515 Twin Oaks Drive	Manvel	TX	77578
Public Meeting Attendee	Dan	VanDeventer	1129 Buddy Kirk	Crystal Beach	TX	77650
Public Meeting Attendee	Ginger	VanDeventer	1129 Buddy Kirk	Crystal Beach	TX	77650
Public Meeting Attendee	Ira	VanScoyoc	9515 Twin Oaks Dr.	Manuel	TX	77578
Public Meeting Attendee	Desiree	Vargas	3501 Pawnee Dr	La Porte	TX	77571
Public Meeting Attendee	Christina	Vazquez	2902 SeaBright Court	League City	TX	77573
Public Meeting Attendee	Teresa	Vazquez-Evans	1411 Kipp Avenue	Kemah	TX	77565
Public Meeting Attendee	Para G	Vedawala	1508 San Antonion Ave.	MP	CA	96028
Public Meeting Attendee	Joe E.	Vega	33174 State Park Rd 100-South	South Padre Island	TX	78597

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Stakeholder Category	First Name	Last Name	Mailing Address	City	State	Zip
Public Meeting Attendee	Ted	Vega	P.O. Box 2971	Gilchrist	TX	77617
Public Meeting Attendee	Ted	Vega	P.O.Box 2971	Gilchrist	TX	77617
Public Meeting Attendee	Veronica	Vela	3806 Kingston Dr.	Corpus Christi	TX	78415
Public Meeting Attendee	Glenn	Venables	18222 Caprice Lane	Houston	TX	77058
Public Meeting Attendee	Valerie	Ventresca	RR4 Box 225010-4108 Isla Del Sol Drive	Galveston	TX	77554
Public Meeting Attendee	Charles	Verret	2848 Beldon	Port Arthur	TX	77642
Public Meeting Attendee	Jennie	Vickers	15003 Metthe Dr	Austin	TX	78234
Public Meeting Attendee	Xavier	Villarreal	26839 Kernegay Rd	San Benito	TX	78586
Public Meeting Attendee	Dr. Victor	Viser	1401 24th St	Galveston	TX	77550
Public Meeting Attendee	Michael	Vorpe	4203 Shady Spring Drive	Seabrook	TX	77586
Public Meeting Attendee	Robert	Vorpe	4203 Shady Springs Dr.	Seabrook	TX	77586
Public Meeting Attendee	Brad	Vratis	809 S Van Ostrand Ave	Winnie	TX	77665
Public Meeting Attendee	Charles	Vu	2161 Navajo Pass	League City	TX	77573
Public Meeting Attendee	Jim	Wade	2745 Ruth Lane	Port Neches	TX	77651
Public Meeting Attendee	Mitzi	Wade Hays	P.O. Box 1331	Crystal Beach	TX	77650
Public Meeting Attendee	Dennis	Wagner	17520 Bristow Drive	Galveston	TX	77554
Public Meeting Attendee	David	Walker	P.O. Box 1156	Crystal Beach	TX	77650
Public Meeting Attendee	Stormy	Wall	P.O. Box 2481	South Padre Island	TX	78597
Public Meeting Attendee	John	Waller	1300 Mission Hill Dr.	College Station	TX	77845
Public Meeting Attendee	Rick	Walter	2414 Laurel Walk Ct.	Katy	TX	77494
Public Meeting Attendee	Vicki J.	Walter	2414 Laurel Walk Ct.	Katy	TX	77494
Public Meeting Attendee	Mike	Walz	P.O. Box 1395	Crystal Beach	TX	77650
Public Meeting Attendee	Jim	Ward	120 Bonham St.	Port Lavaca	TX	77979
Public Meeting Attendee	James	Ward	8810 Black Hoise	Beach City	TX	77523
Public Meeting Attendee	Kathy	Ward	8810 Black Hoise	Beach City	TX	77523
Public Meeting Attendee	Trey	Warner	828 Cheyenne Trl	Hewitt	TX	76643
Public Meeting Attendee	Mark W	Warp	3139 Fondren Street	La Porte	TX	77571
Public Meeting Attendee	Douglas	Warren	1611 Pine Crest	Pearland	TX	77581
Public Meeting Attendee	Dennis	Warwick	2314 52nd Street	Galveston	TX	77551
Public Meeting Attendee	Sue	Warwick	2314 52nd Street	Galveston	TX	77551
Public Meeting Attendee	Melissa	Washington	2903 Amber Hill Trail	Pearland	TX	77581
Public Meeting Attendee	Edith Harvard	Watson	P.O. Box 625	Port Bolivar	TX	77650
Public Meeting Attendee	Joseph	Wayne	18530 Barbuda Ln	Houston	TX	77058
Public Meeting Attendee	Jody	Weaver	3698 FM 2235	Port Lavaca	TX	77979
Public Meeting Attendee	Kenneth	Weaver	7315 Hampton Ct.	Lumberton	TX	77657
Public Meeting Attendee	Janet	Weaver	P.O. Box 387	Port Lavaca	TX	77979
Public Meeting Attendee	Jed	Webb	174 Calder Road Suite 150	League City	TX	77573
Public Meeting Attendee	Jed	Webb	518 Saffron St.	League City	TX	77573
Public Meeting Attendee	Janet	Webb	8342 Knurled Oak Lane	Spring	TX	77379
Public Meeting Attendee	Andrew	Weber	3007 Ave 0 1/2	Galveston	TX	77550
Public Meeting Attendee	Terry	Weir	152 Hermitage Dr	Montgomery	TX	77356
Public Meeting Attendee	Craig & Sheri	Weisiger	1906 Claiborne Drive	League City	TX	77573
Public Meeting Attendee	James	Welch	1115 Pine Circle	Taylor Lake Village	TX	77586
Public Meeting Attendee	Mary	Welch	1115 Pine Circle	Seabrook	TX	77586
Public Meeting Attendee	Brett	Weldy	625 Wade St	Beaumont	TX	77706
Public Meeting Attendee	Charles	Wells	11769 FM 365	Beaumont	TX	77705
Public Meeting Attendee	Sharon	Wells	11769 FM 365	Beaumont	TX	77705
Public Meeting Attendee	Randy	West	P.O. BOX 596	Hardin	TX	77561
Public Meeting Attendee	Sue	West	P.O. BOX 596	Hardin	TX	77561
Public Meeting Attendee	Peter	Westerkamp	2314 Leslie's Ct.	Friendswood	TX	77546
Public Meeting Attendee	Lemoine	Westerman	12834 Corpus Christi St.		TX	77015
Public Meeting Attendee	Mark	Westerman	P.O. BOX 445	Seabrook	TX	77586
Public Meeting Attendee	George	Whaley	1518 Poplar Cove	La Porte	TX	77571

Stakeholder Mailing List

Coastal Texas Study

Stakeholder Category	First Name	Last Name	Mailing Address	City	State	Zip
Public Meeting Attendee	Alexandra	Wheeler	1051 Louisiana Ave	Houston	TX	77002
Public Meeting Attendee	Alexandra	Wheeler	1051 Louisiana Ave.	League City	TX	77573
Public Meeting Attendee	Harold L.	Whitaker	915 Falling Leaf Drive	Friendswood	TX	77546
Public Meeting Attendee	Richard	White	1295 Blue Heron	Bayou Vista	TX	77563
Public Meeting Attendee	Richard	White	1295 Blue Heron St	Bayou Vista	TX	77563
Public Meeting Attendee	Patricia	White	1332 Cood Road	Winnie	TX	77656
Public Meeting Attendee	Edward	White	841 Buell St.	Crystal Beach	TX	77650
Public Meeting Attendee	Ben	White	9164 Jamaica Beach	Galveston	TX	77554
Public Meeting Attendee	James	White	P.O. Box 21	Hillister	TX	77624
Public Meeting Attendee	Mary Katherine	White	P.O. BOX 35	Stowell	TX	77661
Public Meeting Attendee	Heidi	Whitehead	4700 Avenue U	Galveston	TX	77551
Public Meeting Attendee	Jack	Whitlow	123 E. Main	Port Lavaca	TX	77979
Public Meeting Attendee	Greg	Whittaker	34 Lebron Ct	Galveston	TX	77551
Public Meeting Attendee	Greg	Whittaker	34 Lebrun Court	Galveston	TX	77551
Public Meeting Attendee	Greg	Whittaker	34 Lebrun Ct.	Galveston	TX	77551
Public Meeting Attendee	Cory	Wilder	1904 W Grand Parkway N Suite 110	Katy	TX	77449
Public Meeting Attendee	Don	Wilkerson	P.O. Box 2606	Galveston	TX	77550
Public Meeting Attendee	Elaine	Wilkins	P.O.Box 893	Port Boliver	TX	77650
Public Meeting Attendee	Donald	Williams	11842 Ostermeyer	Galveston	TX	77554
Public Meeting Attendee	Linda	Williams	121 Williams Lane	Port Lavaca	TX	77979
Public Meeting Attendee	Corey	Williams	16922 Lighthouse View Dr.	Friendswood	TX	77546
Public Meeting Attendee	Zach	Williams	5025 Woodrow Avenue	Galveston	TX	77551
Public Meeting Attendee	Lauren	Williams	626 Pasadena Place	Pasadena	TX	77506
Public Meeting Attendee	J.H (Jay)	Williams	809 Baver Ave	League City	TX	77573
Public Meeting Attendee	Jose	Williams	P.O.Box 1134	Crystal Beach	TX	77650
Public Meeting Attendee	Micheal S.	Williamson	317 Ohio Ave.	Corpus Christi	TX	78404
Public Meeting Attendee	Kimberly	Willis	1316 South 16th	Nederland	TX	77627
Public Meeting Attendee	Heather	Willis	P.O. Box 1807	Crystal Beach	TX	77650
Public Meeting Attendee	William	Wills	1316 516th Street	Nederland	TX	77627
Public Meeting Attendee	Steve	Wilson	2118 Walnut Bend Ln	Houston	TX	77002
Public Meeting Attendee	Frederick	Wilson	2911 Auburn Creek Lane	League City	TX	77573
Public Meeting Attendee	Taylor	Wilson	3120 H Drive	Galveston	TX	77551
Public Meeting Attendee	John E.	Wilson	520 surf Oaks Drive	Seabrook	TX	77586
Public Meeting Attendee	Devin	Wilson	P.O. Box 353	Thornton	TX	76687
Public Meeting Attendee	Amber	Wingo	8906 Teichman Road	Galveston	TX	77554
Public Meeting Attendee	Michael	Wise	5031 Kent Ave	Groves	TX	77619
Public Meeting Attendee	Larry	Wise	510 W. 23rd Street	Houston	TX	77008
Public Meeting Attendee	Todd	Wisher	P.O. Box 1384	Galveston	TX	77553
Public Meeting Attendee	Todd	Woodruth	18216 Bal Harbour Dr.	Houston	TX	77058
Public Meeting Attendee	Mike	Woods	2526 Ave. N	Galveston	TX	77550
Public Meeting Attendee	Carol	Woods	P.O. Box 2489	Crystal Beach	TX	77650
Public Meeting Attendee	Leonard	Woolson	28 Colony Park Circle	Galveston	TX	77551
Public Meeting Attendee	Jacquelyn W.	Worthy	902 Mystic Village Lane	Seabrook	TX	77586
Public Meeting Attendee	Cynthia	Wright	P.O. Box 2303	Crystal Beach	TX	77650
Public Meeting Attendee	Billy	Wright	P.O.Box 2631	Galveston	TX	77550
Public Meeting Attendee	Sue	Wukoson	241 Reinicke St.	Houston	TX	77007
Public Meeting Attendee	David J.	Wukoson	706 Salt Cedar	Port Bolivar	TX	77650
Public Meeting Attendee	Carey	Yellig	4 Bay Harbor Dr	La Porte	TX	77571
Public Meeting Attendee	Alfred	Yost	26 Pirates Beach West	Galveston	TX	77554
Public Meeting Attendee	Heather	Young	1253 Sailfish	Bayou Vista	TX	77563
Public Meeting Attendee	Angela	Young	210 24th Ave North	Texas City	TX	77590
Public Meeting Attendee	John	Young	24986 Rice Tract Rd	San Benito	TX	78586-6660
Public Meeting Attendee	Krith	Zahar	P.O. BOX 1556	Crystal Beach	TX	77650

Stakeholder Mailing List

Coastal Texas Study

Stakeholder Category	First Name	Last Name	Mailing Address	City	State	Zip
Public Meeting Attendee	Keitio	Zahar	P.O.Box 1556	Crystal Beach	TX	77650
Public Meeting Attendee	Reem	Zaher	3333 Luella Blvd	La Porte	TX	77571
Public Meeting Attendee	Poggy	Zahlor	1802 Rampart St	League City	TX	77573
Public Meeting Attendee	Mark	Zehler	16022 Singapore Lane	Jersey Village	TX	77040
Public Meeting Attendee	Lin	Zhang	6300 Ocean Dr.	Corpus Christi	TX	78412
Public Meeting Attendee	Wanda	Zimmer	100 West 4th Street	Kemah	TX	77565
Public Meeting Attendee	Gordon	Zinn	P.O. Box 2217	Crystal Beach	TX	77650
Public Meeting Attendee	Michael	Zotzky	420 Marina Drive	Port Aransas	TX	78373

Mailed Notice

October 16, 2020

COASTAL **TEXAS** STUDY

US Army Corps of Engineers
Galveston District

RELEASE OF DRAFT FEASIBILITY REPORT & DRAFT ENVIRONMENTAL IMPACT STATEMENT

The U.S. Army Corps of Engineers (Corps) and its local study partner, the Texas General Land Office (GLO), are seeking your comments on the Coastal Texas Protection and Restoration Feasibility Study (Coastal Texas Study) second Draft Feasibility Report and Draft Environmental Impact Statement. The purpose of the Coastal Texas Study is to identify coastal storm risk management and ecosystem restoration measures that would protect the health and safety of Texas coastal communities, reduce the risk of storm damage to industries and businesses critical to the Nation's economy, and address critical coastal ecosystems in need of restoration.

The reports will be available to download on the project website at **CoastalStudy.Texas.gov** beginning October 30, 2020. These documents will be circulated to resource agencies and interested members of the public for a 45-day comment period.

HOW TO PROVIDE COMMENTS:

MAIL: USACE— Galveston District
Attn: Mr. Jeff Pinsky
Environmental Compliance Branch Regional Planning and Environmental Center
P.O. Box 1229
Galveston, TX 77553-1229

EMAIL: coastaltexas@usace.army.mil

Comment Deadline:
December 14, 2020

JOIN US FOR OUR VIRTUAL PUBLIC MEETINGS

On March 24, 2020, the Corps issued a memorandum for Interim Army Procedures for National Environmental Policy Act (NEPA) in response to the coronavirus (COVID-19) pandemic. In response to this memorandum, the Corps determined that the public meetings for the proposed Project would be moved to a virtual platform. A series of six virtual public meetings will be held online as detailed below:

Monday, November 16, 2020
11 AM – 1 PM & 6 PM – 8 PM
Thursday, December 3, 2020
11 AM – 1 PM & 6 PM – 8 PM
Tuesday, December 8, 2020
11 AM – 1 PM & 6 PM – 8 PM

The virtual public meetings will be presented to provide information about the proposed Project and to receive public input and comment on the draft reports. **Visit the Study website at coastalstudy.texas.gov for access and registration information, instructions, an opportunity to subscribe to future project updates, and additional information regarding this Project.**

News Releases

October 30, 2020

December 7, 2020

TEXAS GENERAL LAND OFFICE
GEORGE P. BUSH, COMMISSIONER
1700 N. Congress Ave. • Austin, TX 78701-1495 • 512-463-5339 • FAX: 512-475-1415

PRESS RELEASE

SECOND PUBLIC COMMENT PERIOD FOR COASTAL TEXAS STUDY BEGINS TODAY

FOR IMMEDIATE RELEASE
October 30, 2020

Contact: Karina Erickson Press Secretary Texas General Land Office
(512) 475-5144
Karina.Erickson@GLO.Texas.Gov

AUSTIN — The Texas General Land Office (GLO) and the U.S. Army Corps of Engineers (USACE) will be hosting a second round of public meetings on the Coastal Texas Study to update the community regarding study changes and to hear community feedback on the Draft Proposal. Due to COVID-19, these meetings will be virtual.
The revised Coastal Texas Study Draft Proposal is now available and is open for a 45-day public review and comment period beginning on October 30, 2020, and ending on December 14, 2020. View and download the report here.
The Coastal Texas Protection & Restoration Feasibility Study, or the Coastal Texas Study, is a comprehensive study to examine the feasibility of construction projects for coastal storm risk management and ecosystem restoration along the Texas coast. Throughout the study process, public feedback is critical to understanding the needs and opportunities along the Texas coast. The intent of the public comment period is to receive ideas and concerns from the citizens of Texas. Constituent feedback is a vital part of this process. The Texas GLO and USACE remain committed to ensuring the voices of the people of Texas are heard.
Meetings entail live remarks from USACE Galveston District Commander Col. Timothy Vail and Texas GLO Deputy Commissioner Mark Havens, followed by a detailed overview of the Draft Proposal. Public meeting attendees then will have the opportunity to comment on the study if desired.
“Community feedback is vital to the success of this study,” said Deputy Land Commissioner Mark Havens. “As the local sponsor, The Texas General Land Office will do everything in its power to ensure local needs and concerns are reflected in the final report. After the last public comment period, the Study Team made significant changes to reflect local concerns, and we look forward to again hearing from the community in this second phase of public comments.”
“The overly active 2020 Hurricane Season has once again shown us we must take action to reduce storm surge and flood risks along our Texas coastline,” said Vail. “The U.S. Army Corps of Engineers is committed to ensuring the public has updated information on our ongoing 'Coastal Barrier' project, which identifies storm risk management and ecosystem restoration measures needed to protect the health and

safety of Texas coastal communities. This plan would also reduce the risk of storm damage to industries and businesses critical to the Nation’s economy. We have revised the original designs based on public feedback and now we again invite you to review and comment on this revised plan."

The dates and sign up links for public meetings are as listed below:

ï¿½ November 16, 11 AM - 1 PM
ï¿½ November 16, 6 - 8 PM
ï¿½ December 3, 11 AM - 1 PM
ï¿½ December 3, 6 - 8 PM
ï¿½ December 8, 11 AM - 1 PM
ï¿½ December 8, 6 - 8 PM

To submit a comment or ask a question by mail, e-mail, or phone, see contact information and further instructions on the Coastal Texas Study website.

TEXAS GENERAL LAND OFFICE
GEORGE P. BUSH, COMMISSIONER

1700 N. Congress Ave. • Austin, TX 78701-1495 • 512-463-5339 • FAX: 512-475-1415

PRESS RELEASE

GLO AND USACE GRANT 30-DAY EXTENSION OF COASTAL TEXAS STUDY PUBLIC COMMENT PERIOD

The study team seeks to maximize the public's feedback on proposed features

FOR IMMEDIATE RELEASE
December 07, 2020

Contact: Karina Erickson Press Secretary Texas General Land Office
(512) 475-5144
Karina.Erickson@GLO.Texas.Gov

AUSTIN — The Texas General Land Office (GLO) and the U.S. Army Corps of Engineers (USACE) have extended the public comment period for the Coastal Texas Study by an additional 30 days to allow public stakeholders and the local community more time to comment on the Draft Report. The Coastal Texas Study Draft Report was initially released on Oct. 30, 2020, and was open for a 45-day public review and comment period ending on Dec.14, 2020.

The new end date for the comment period will be Jan. 13, 2021, bringing the public comment period to a total of 75 days.

Throughout the study process, public feedback is critical to understanding the needs and opportunities along the Texas coast. The intent of the public comment period is to receive ideas and concerns from the citizens of Texas. Constituent feedback is a vital part of this process. The Texas GLO and USACE remain committed to ensuring the voices of the people of Texas are heard.

The GLO and USACE have already hosted four National Environmental Policy Act (NEPA) required public meetings where attendees received a detailed overview of the Second Draft Proposal. The final two NEPA public meetings will occur Dec. 8, 2020, at which time the public will again have the opportunity to comment on the study if desired. Information about registration and times for these last two public meetings can be found on the Coastal Texas Study website.

In addition to the NEPA required public meetings, the GLO and the USACE have also held two public information sessions to answer the public's questions and explain study features. Videos from these public meetings can also be found on the study website.

The GLO and USACE have also made interactive GIS StoryMap technology available to the public to animate the complicated concepts discussed in the Draft Proposal. The GIS StoryMaps allow the public to:

- ï¿½ See the difference in flooding this project could make in the Houston and Galveston areas
- ï¿½ Experience a virtual landscape with the proposed beach and dune systems in place
- ï¿½ Examine potential environmental impacts and review our proposed mitigation plans

The StoryMaps can be accessed here or through the Coastal Texas Study website.

View and download the report here. To submit a comment or ask a question by mail, e-mail, or phone, the public can see contact information and further instructions on the Coastal Texas Study website.

Stakeholder Email List

Coastal Texas Study

Stakeholder Email List

Stakeholder Category	First Name	Last Name	Title	Email Address
CWG Member	Christopher	Allison		callison@meallison.com
CWG Member	Darrell	Apffel		Darrell.Apffel@co.galveston.tx.us
CWG Member	Michel	Bechtel		bechtel@bmexpl.com
CWG Member	Sofia	Benavides		sofia.benavides@co.cameron.tx.us
CWG Member	Azure	Bevington		azure.bevington@gmail.com
CWG Member	Craig	Bland		craighbland@gmail.com
CWG Member	Kristina	Boburka		kboburka@myspi.org
CWG Member	Shane	Bonnot		sbonnot@ccatexas.org
CWG Member	Chad	Burke		chad@allianceportregion.com
CWG Member	Tim	Byrom		sbk9516@aol.com
CWG Member	Brian	Byrom		brian.byrom@gmail.com
CWG Member	Ken	Clark		ken.clark@co.galveston.tx.us
CWG Member	Seth	Collins		Seth.Collins@co.galveston.tx.us
CWG Member	David	Collins		davidcollins@galvestontx.gov
CWG Member	Brandon	Cook		bcook@galvestontx.gov
CWG Member	Lee	Crowder		lee.crowder@co.galveston.tx.us
CWG Member	Helen	Drummond		hdrummond@houstonaudubon.org
CWG Member	Mark	Faggard		amark-f@sbcglobal.net
CWG Member	Bevery	Ferguson		beverly.ferguson@mail.house.gov
CWG Member	Brenda	Flanagan		brendaflanagan57@gmail.com
CWG Member	Mike	Foreman		mayor@friendswood.com
CWG Member	David	Garza		dagarza@co.cameron.tx.us
CWG Member	Juan	Gonzalez		juan.gonzalez@co.cameron.tx.us
CWG Member	Virginia	Guillot		virginiacsg@aol.com
CWG Member	Joe	Guisti		Joseph.Giusti@co.galveston.tx.us
CWG Member	Raz	Halili		raz@prestigeoysters.com
CWG Member	Lisa	Halili		DRITAUSA@aol.com
CWG Member	Claudia	Hogue		Claudia.Hogue@mail.house.gov
CWG Member	Stephen	Holmes		Stephen.Holmes@co.galveston.tx.us
CWG Member	Sean	Hutchison		shutchison@ci.jamaicabeach.tx.us
CWG Member	Eva	Jean		ejdalton@myspi.org
CWG Member	Carl	Joiner		carlj@joinerarchitects.com
CWG Member	Scott	Jones		sjones@galvbay.org
CWG Member	Shrub	Kempner		Kempner@kempnercapital.com
CWG Member	Thom	Kolupski		mayor@seabrooktx.gov
CWG Member	Jordan	Macha		jordan@bayoucitywaterkeeper.org
CWG Member	Tanya	Makany-Rivera		Tanya.Makany-Rivera@pct2.hctx.net
CWG Member	Ed	Matuszak		matuszakem@gmail.com
CWG Member	Jordan	McGinty		Jordan.McGinty@houstontx.gov
CWG Member	Bob	Mitchell		bob@bayareahouston.com
CWG Member	Jerry	Mohn		mohn@jerrymohn.com
CWG Member	Sarah	Montelongo-Oyervidez		sara.montelongo-oyervidez@senate.texas.gov
CWG Member	Rob	Nixon		robaroo2000@gmail.com
CWG Member	Barry	Patel		lacopainn@gmail.combarryspi@gmail.com
CWG Member	Jeff	Patterson		Jmpatterson80@yahoo.com
CWG Member	Milton	Rahman		Milton.Rahman@pct2.hctx.net
CWG Member	Neil	Rasmussen		rasmussenspi@rgv.rr.com
CWG Member	Augusto	Sanchez		augusto.sanchez@co.cameron.tx.us
CWG Member	Kerry	Schwartz		kschwartz@myspi.org
CWG Member	Michael	Shannon		michael.shannon@co.galveston.tx.us
CWG Member	Jeff	Sjostrom		sjostrom@gedp.org
CWG Member	Randy	Smith		rsmith@myspi.org
CWG Member	Gina	Spagnola		GSpagnola@galvestonchamber.com

Coastal Texas Study

Stakeholder Email List

Stakeholder Category	First Name	Last Name	Title	Email Address
CWG Member	Mayor	Spicer		cityadmin@ci.jamaicabeach.tx.us
CWG Member	Neil	Spiller		nspil@aol.com
CWG Member	Joanie	Steinhaus		Joanie@seaturtles.org
CWG Member	Jeff	Tave		jefftave@earthlink.net
CWG Member	Kelly	Teichman		Kellyt@teichmangroup.com
CWG Member	Jeffery	Thomas		jthomas@portofgalveston.com
CWG Member	Joe	Vega		JEVega@co.cameron.tx.us
CWG Member	Paolina	Vega		paolina.vega@co.cameron.tx.us
CWG Member	Anne	Willis		annew@swedesrealestate.com
CWG Member	Jeff	Wolverton		Jeff.Wolverton@house.texas.gov
CWG Member	Keith	Zahar		krzahar@mac.com
Elected Official	Jack	Chaney	Aransas County Commissioner Pct. 1	jchaney@aransascounty.org
Elected Official	Leslie "Bubba"	Casterline	Aransas County Commissioner Pct. 2	bcasterline@aransascounty.org
Elected Official	Charles	Smith	Aransas County Commissioner Pct. 3	bolsen@aransascounty.org
Elected Official	Wendy	Laubach	Aransas County Commissioner Pct. 4	wlaubach@aransascounty.org
Elected Official	Burt	Mills	Aransas County Judge	judge@aransascounty.org
Elected Official	Donald "Dude"	Payne	Brazoria County Commissioner Pct. 1	dudep@brazoria-county.com
Elected Official	Ryan	Cade	Brazoria County Commissioner Pct. 2	rcade@brazoria-county.com
Elected Official	Stacy	Adams	Brazoria County Commissioner Pct. 3	Stacya@brazoria-county.com
Elected Official	David	Linder	Brazoria County Commissioner Pct. 4	davidl@brazoria-county.com
Elected Official	L. M. "Matt"	Sebesta Jr.	Brazoria County Judge	MattS@brazoria-county.com
Elected Official	David	Hall	Calhoun County Commissioner Pct. 1	david.hall@calhouncotx.org
Elected Official	Vern	Lyssy	Calhoun County Commissioner Pct. 2	vern.lyssy@calhouncotx.org
Elected Official	Clyde	Syma	Calhoun County Commissioner Pct. 3	clyde.syma@calhouncotx.org
Elected Official	Gary D.	Reese	Calhoun County Commissioner Pct. 4	gary.reese@calhouncotx.org
Elected Official	Richard	Meyer	Calhoun County Judge	Richard.Meyer@calhouncotx.org
Elected Official	Sofia C.	Benavides	Cameron County Commissioner Pct. 1	sofia.benavides@co.cameron.tx.us
Elected Official	Joey	Lopez	Cameron County Commissioner Pct. 2	joey.lopez@co.cameron.tx.us
Elected Official	David A.	Garza	Cameron County Commissioner Pct. 3	DAGarza@co.cameron.tx.us
Elected Official	Gus	Ruiz	Cameron County Commissioner Pct. 4	gus.ruiz@co.cameron.tx.us
Elected Official	Eddie	Trevino Jr.	Cameron County Judge	etrevino@co.cameron.tx.us
Elected Official	Jimmy	Gore	Chambers County Commissioner Pct. 1	jegore@chamberstx.gov
Elected Official	Kenneth Mark	Tice	Chambers County Commissioner Pct. 2	kmtice@chamberstx.gov
Elected Official	Gary R.	Nelson	Chambers County Commissioner Pct. 3	gnelson@chamberstx.gov
Elected Official	Billy	Combs	Chambers County Commissioner Pct. 4	brcombs@chamberstx.gov
Elected Official	Jimmy	Sylvia	Chambers County Judge	lvandeventer@chamberstx.gov
Elected Official	Darrell	Apffel	Galveston County Commissioner Pct. 1	Darrell.Apffel@co.galveston.tx.us
Elected Official	Joe	Guisti	Galveston County Commissioner Pct. 2	joseph.giusti@co.galveston.tx.us
Elected Official	Stephen	Holmes	Galveston County Commissioner Pct. 3	stephen.holmes@co.galveston.tx.us
Elected Official	Ken	Clark	Galveston County Commissioner Pct. 4	Ken.Clark@co.galveston.tx.us
Elected Official	Mark A.	Henry	Galveston County Judge	mark.henry@co.galveston.tx.us
Elected Official	Rodney	Ellis	Harris County Commissioner Pct. 1	adrian.garcia@pct2.hctx.net
Elected Official	Adrian	Garcia	Harris County Commissioner Pct. 2	Comm_Ellis@cp1.hctx.net.
Elected Official	Steve	Radak	Harris County Commissioner Pct. 3	pct3@pct3.com
Elected Official	R. Jack	Cagle	Harris County Commissioner Pct. 4	commissionercagle@hcp4.net
Elected Official	Lina	Hidalgo	Harris County Judge	judge.hidalgo@cjo.hctx.net
Elected Official	Wayne	Hunt	Jackson County Commissioner Pct. 1	w.hunt@co.jackson.tx.us
Elected Official	Wayne	Bubela	Jackson County Commissioner Pct. 2	wbubelajc2@ykc.com
Elected Official	Johnny E.	Belicek	Jackson County Commissioner Pct. 3	comishjeb@ykc.com
Elected Official	Dennis	Karl	Jackson County Commissioner Pct. 4	d.karl@co.jackson.tx.us
Elected Official	Jill S.	Sklar	Jackson County Judge	j.sklar@co.jackson.tx.us
Elected Official	Eddie	Arnold	Jefferson County Commissioner Pct. 1	eddiearnold@co.jefferson.tx.us
Elected Official	Brent	Weaver	Jefferson County Commissioner Pct. 2	bweaver@co.jefferson.tx.us

Coastal Texas Study

Stakeholder Email List

Stakeholder Category	First Name	Last Name	Title	Email Address
Elected Official	Michael "Shane"	Sinegal	Jefferson County Commissioner Pct. 3	msinegal@co.jefferson.tx.us
Elected Official	Everette "Bo"	Alfred	Jefferson County Commissioner Pct. 4	ealfred@co.jefferson.tx.us
Elected Official	Jeff	Branick	Jefferson County Judge	jbranick@co.jefferson.tx.us
Elected Official	Joe	Recio	Kenedy County Commissioner Pct. 1	joe.recio@co.kenedy.tx.us
Elected Official	Roberto	Salazar Jr.	Kenedy County Commissioner Pct. 2	roberto.salazar@co.kenedy.tx.us
Elected Official	Sarita	Hixon	Kenedy County Commissioner Pct. 3	saritahixon@hotmail.com
Elected Official	Gumecinda "Cindy"	Gonzalez	Kenedy County Commissioner Pct. 4	gumecinda.gonzalez@co.kenedy.tx.us
Elected Official	Louis E. "Bud"	Turcotte	Kenedy County Judge	Louis.turcotte@co.kenedy.tx.us
Elected Official	David	Rosse	Kleberg County Commissioner Pct. 1	sgarza@co.kleberg.tx.us
Elected Official	Carmen	Cortez	Kleberg County Commissioner Pct. 2	ccortez29@gmail.com
Elected Official	Roy	Cantu	Kleberg County Commissioner Pct. 3	prec3@rivnet.com
Elected Official	Marcus	Saliinas	Kleberg County Commissioner Pct. 4	klebergcounty@sbcglobal.net
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Elected Official	Carolyn	Vaughn	Nueces County Commissioner Pct. 1	carolyn.vaughn@nuecesco.com
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Elected Official	John	Marez	Nueces County Commissioner Pct. 3	anne.lorentzen@nuecesco.com
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Elected Official	Barbara	Canales	Nueces County Judge	barbara.canales@nuecesco.com
Elected Official	Johnny	Trahan	Orange County Commissioner Pct. 1	jtrahan@co.orange.tx.us
Elected Official	Theresa	Adams Beauchamp	Orange County Commissioner Pct. 2	tbeauchamp@co.orange.tx.us
Elected Official	Kirk	Roccaforte	Orange County Commissioner Pct. 3	kroccaforte@co.orange.tx.us
Elected Official	Robert	Viator Jr.	Orange County Commissioner Pct. 4	rviator@co.orange.tx.us
Elected Official	Ann	Lopez	Refugio County Commissioner Pct. 1	refpct1@yahoo.com
Elected Official	Stanley D.	Tuttle	Refugio County Commissioner Pct. 2	refpct2@yahoo.com
Elected Official	Gary D.	Bourland	Refugio County Commissioner Pct. 3	rlbourland@att.net
Elected Official	Blaine	Wolfshohl	Refugio County Commissioner Pct. 4	bWolfshohl@tisd.net
Elected Official	Robert E.	Blaschke	Refugio County Judge	judge.blaschke@gmail.com
Elected Official	Nina	Trevino	San Patricio County Commissioner Pct. 1	david.krebs@co.san-patricio.tx.us
Elected Official	Gary	Moore	San Patricio County Commissioner Pct. 2	gary.moore@co.san-patricio.tx.us
Elected Official	Alma V.	Moreno	San Patricio County Commissioner Pct. 3	alma.moreno@co.san-patricio.tx.us
Elected Official	Howard J.	Gillespie	San Patricio County Commissioner Pct. 4	david.krebs@co.san-patricio.tx.us
Elected Official	David R.	Krebs	San Patricio County Judge	david.krebs@co.san-patricio.tx.us
Elected Official	Sam	Harless	TX State Representative Dst. 126	sam.harless@house.texas.gov
Elected Official	Dan	Huberty	TX State Representative Dst. 127	dan.huberty@house.texas.gov
Elected Official	Briscoe	Cain	TX State Representative Dst. 128	briscoe.cain@house.texas.gov
Elected Official	Dennis	Paul	TX State Representative Dst. 129	Dennis.Paul@house.texas.gov
Elected Official	Tom	Oliverson	TX State Representative Dst. 130	tom.oliverson@house.texas.gov
Elected Official	Alma A.	Allen	TX State Representative Dst. 131	Alma.Allen@house.texas.gov
Elected Official	Jim	Murphy	TX State Representative Dst. 133	jim.murphy@house.texas.gov
Elected Official	Gina	Calanni	TX State Representative Dst. 134	gina.calanni@house.texas.gov
Elected Official	Sarah	Davis	TX State Representative Dst. 134	sarah.davis@house.texas.gov
Elected Official	Jon E.	Rosenthal	TX State Representative Dst. 135	jon.rosenthal@house.texas.gov
Elected Official	Gene	Wu	TX State Representative Dst. 137	Gene.Wu@house.texas.gov
Elected Official	Dwayne	Bohac	TX State Representative Dst. 138	dwayne.bohac@house.texas.gov
Elected Official	Jarvis	Johnson	TX State Representative Dst. 139	jarvis.johnson@house.texas.gov
Elected Official	Armando	Walle	TX State Representative Dst. 140	Armando.Walle@house.texas.gov
Elected Official	Sefronia	Thompson	TX State Representative Dst. 141	Senfronia.Thompson@house.texas.gov
Elected Official	Harold V.	Dutton Jr.	TX State Representative Dst. 142	harold.dutton@house.texas.gov

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Stakeholder Email List

Stakeholder Category	First Name	Last Name	Title	Email Address
Elected Official	Ana	Hernandez	TX State Representative Dst. 143	ana.hernandez@house.texas.gov
Elected Official	Mary Ann	Perez	TX State Representative Dst. 144	MaryAnn.Perez@house.texas.gov
Elected Official	Christina	Morales	TX State Representative Dst. 145	cristina.morales@house.texas.gov
Elected Official	Shawn	Thierry	TX State Representative Dst. 146	shawn.thierry@house.texas.gov
Elected Official	Garnet F.	Coleman	TX State Representative Dst. 147	garnet.coleman@house.texas.gov
Elected Official	Hubert	Vo	TX State Representative Dst. 149	Hubert.Vo@house.texas.gov
Elected Official	Valoree	Swanson	TX State Representative Dst. 150	valoree.swanson@house.texas.gov
Elected Official	Dade	Phelan	TX State Representative Dst. 21	dade@texansfordade.com
Elected Official	Joe D.	Deshotel	TX State Representative Dst. 22	joe.deshotel@house.texas.gov
Elected Official	Mayes	Middleton	TX State Representative Dst. 23	mayes.middleton@house.texas.gov
Elected Official	Greg	Bonnen	TX State Representative Dst. 24	greg.bonnen@house.texas.gov
Elected Official	Dennis	Bonnen	TX State Representative Dst. 25	dennis.bonnen@house.texas.gov
Elected Official	Ed	Thompson	TX State Representative Dst. 29	Ed.Thompson@house.texas.gov
Elected Official	Geanie W.	Morrison	TX State Representative Dst. 30	geanie.morrison@house.texas.gov
Elected Official	Ryan	Guillen	TX State Representative Dst. 31	district31.guillen@house.texas.gov
Elected Official	Todd	Hunter	TX State Representative Dst. 32	todd.hunter@house.texas.gov
Elected Official	Abel	Herrero	TX State Representative Dst. 34	Abel.Herrero@house.texas.gov
Elected Official	Oscar	Longoria	TX State Representative Dst. 35	Oscar.Longoria@house.texas.gov
Elected Official	Alex	Dominguez	TX State Representative Dst. 37	alex.dominguez@house.texas.gov
Elected Official	Eddie	Lucio III,	TX State Representative Dst. 38	eddie.lucio_iii@house.texas.gov
Elected Official	J.M.	Lozano	TX State Representative Dst. 43	jm.lozano@house.texas.gov
Elected Official	Phil	Stephenson	TX State Representative Dst. 85	Phil.Stephenson@house.texas.gov
Elected Official	Larry	Taylor	TX State Senator Dst. 11	larry.taylor@senate.texas.gov
Elected Official	Borris L.	Miles	TX State Senator Dst. 13	borris.miles@senate.texas.gov
Elected Official	John	Whitmire	TX State Senator Dst. 15	john.whitmire@senate.texas.gov
Elected Official	Joan	Huffman	TX State Senator Dst. 17	Joan.Huffman@senate.texas.gov
Elected Official	Lois W.	Kolkhorst	TX State Senator Dst. 18	Lois.Kolkhorst@senate.texas.gov
Elected Official	Juan "Chuy"	Hinojosa	TX State Senator Dst. 20	juan.hinojosa@senate.texas.gov
Elected Official	Judith	Zaffirini	TX State Senator Dst. 21	judith.zaffirini@senate.texas.gov
Elected Official	Eddie	Lucio, Jr.	TX State Senator Dst. 27	eddie.lucio@senate.texas.gov
Elected Official	Robert	Nichols	TX State Senator Dst. 3	robert.nichols@senate.texas.gov
Elected Official	Brandon	Creighton	TX State Senator Dst. 4	brandon.creighton@senate.texas.gov
Elected Official	Carol	Alvarado	TX State Senator Dst. 6	carol.alvarado@house.texas.gov
Elected Official	Paul	Bettencourt	TX State Senator Dst. 7	Paul.Bettencourt@senate.texas.gov
Elected Official	Michael T.	McCaul	U.S Representatve Dst. 10	michael.mccaul@mail.house.gov
Elected Official	Randy	Weber	U.S Representatve Dst. 14	randy.weber@mail.house.gov
Elected Official	Shelia	Jackson Lee	U.S Representatve Dst. 18	sheila.jackson.lee@mail.house.gov
Elected Official	Dan	Crenshaw	U.S Representatve Dst. 2	dan.crenshaw@mail.house.gov
Elected Official	Pete	Olson	U.S Representatve Dst. 22	pete.olson@mail.house.gov
Elected Official	Michael	Cloud	U.S Representatve Dst. 27	adam.magary@mail.house.gov
Elected Official	Sylvia	Garcia	U.S Representatve Dst. 29	sylvia.garcia@senate.texas.gov
Elected Official	Filemon	Vela	U.S Representatve Dst. 29	filemon.vela@mail.house.gov
Elected Official	Brian	Babin	U.S Representatve Dst. 36	brian.babin@mail.house.gov
Elected Official	Lizzie	Pannil Fletcher	U.S Representatve Dst. 7	info@lizziefletcher.com
Elected Official	Kevin	Brady	U.S Representatve Dst. 8	kevin.brady@mail.house.gov
Elected Official	AL	Green	U.S Representatve Dst. 9	al.green@mail.house.gov
Elected Official	John	Cornyn	U.S. Senator	Jay_Guerrero@cornyn.senate.gov
Elected Official	Ted	Cruz	U.S.Senator	press@cruz.senate.gov
Elected Official	Danny	Garcia	Victoria County Commissioner Pct. 1	bzeller@vctx.org
Elected Official	Kevin M.	Janak	Victoria County Commissioner Pct. 2	bzeller@vctx.org
Elected Official	Gary	Burns	Victoria County Commissioner Pct. 3	bzeller@vctx.org
Elected Official	Clint	Ives	Victoria County Commissioner Pct. 4	bzeller@vctx.org
Elected Official	Ben	Zeller	Victoria County Judge	bzeller@vctx.org

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Stakeholder Email List

Stakeholder Category	First Name	Last Name	Title	Email Address
Elected Official	Eliberto "Beto"	Guerra	Willacy County Commissioner Pct. 1	roseanna.ramirez@co.willacy.tx.us
Elected Official	Oscar	De Luna	Willacy County Commissioner Pct. 2	oscar.deluna@co.willacy.tx.us
Elected Official	Henry	De La Paz	Willacy County Commissioner Pct. 3	aurelio.guerra@co.willacy.tx.us
Elected Official	Eduardo "Eddy"	Gonzales	Willacy County Commissioner Pct. 4	eduardo.gonzales@co.willacy.tx.us
Elected Official	Aurelio "Keter"	Guerra, Jr.	Willacy County Judge	aurelio.guerra@co.willacy.tx.us
Public Meeting Attendee	Harry de	Butts		harrydebutts@yahoo.com
Public Meeting Attendee	J. Paul	Abadie		jpabadie@gmail.com
Public Meeting Attendee	Devin	Abbe		devinabbe@gmail.com
Public Meeting Attendee	Chris	Abernethy		Cabernet050@gmail.com
Public Meeting Attendee	Cathy	Abernethy		cathyabernerthy74@gmail.com
Public Meeting Attendee	Chris	Abernethy		cabernet@gmail.com
Public Meeting Attendee	Sam	Accardo		samaccardo@aol.com
Public Meeting Attendee	Patrick	Acosta		acosta.p777@gmail.com
Public Meeting Attendee	Pat & Eileen	Adams		adams.eileen@att.net
Public Meeting Attendee	Joan	Addison		jaddison3@comcast.net
Public Meeting Attendee	Benny	Adkins		shirl2ben@sbcglobal.net
Public Meeting Attendee	Captain David	Adrian		david@matagordabaypilots.com
Public Meeting Attendee	Aria	Akhgar		aria.akhgar@hotmail.com
Public Meeting Attendee	Kyle	Albright		kyle.Albright@sbcglobal.net
Public Meeting Attendee	Willie Ann	Aleman		lillian@hotmail.com
Public Meeting Attendee	Robert	Allen		bob.allen@pes.hctx.net
Public Meeting Attendee	Christopher	Allison		Callison@mcallison.com
Public Meeting Attendee	John	Allums		Allums98@gmail.com
Public Meeting Attendee	Terry	Amzy		terryamzy21@yahoo.com
Public Meeting Attendee	Donald	Ancelet		donald.ancelet@att.net
Public Meeting Attendee	Bill	Andel		waandel@yahoo.com
Public Meeting Attendee	Montaya	Anderson		andersonmr@communityimpact.com
Public Meeting Attendee	Joseph	Anderson		janderson@gccdd.dst.tx.us
Public Meeting Attendee	Patrick	Anderson		patrickTanderson@yahoo.com
Public Meeting Attendee	Chester	Andrews		ChestorAndrews@cox.net
Public Meeting Attendee	James	Andrews		ops@galvestonpilots.com
Public Meeting Attendee	Mike & Judy	Andries		mike@andries.us
Public Meeting Attendee	Judy	Andries		judy@andries.us
Public Meeting Attendee	Mike	Andries		mike@andries.us
Public Meeting Attendee	Stephanie	Ann Jones		saejones@gmail.com
Public Meeting Attendee	Jeff	Answorth		jeffa@keppler.com
Public Meeting Attendee	Paul	Anthony		wiredupfishteam@aol.com
Public Meeting Attendee	Trey	Apffel		trey@apffellaw.com
Public Meeting Attendee	Darrell A.	Apffer		darrell@apffellegd.com
Public Meeting Attendee	Connie	Arden		cardenrn@aol.com
Public Meeting Attendee	Mike	Arden		mparden68@yahoo.com
Public Meeting Attendee	John Christopher (Chris)	Arrington		Chrisarrington@verizon.net
Public Meeting Attendee	Jorge	Arroyo		jorgeluisarroyo72@gmail.com
Public Meeting Attendee	Ken	Arthur		ken@arthur-realty.com
Public Meeting Attendee	Lisa	Arthur		lisaearthur-realty.com
Public Meeting Attendee	Carl	Aucoin		leatherneckone@yahoo.com
Public Meeting Attendee	Charlotte	Avant		chas482001@yahoo.com
Public Meeting Attendee	Kerry	Aycock		kerry1claire1@yahoo.com
Public Meeting Attendee	Nancy	Bachman		njbachman@gmail.com
Public Meeting Attendee	Kimberly	Bachmeier		kimberly.bachmeier@gmail.com
Public Meeting Attendee	David	Badertscher		dabadertscher@att.net
Public Meeting Attendee	Mohamed A.	Bagha		mbagha@mbakerintl.com
Public Meeting Attendee	Alita	Bagley		abagley@myspi.org

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Stakeholder Email List

Stakeholder Category	First Name	Last Name	Title	Email Address
Public Meeting Attendee	Miichael R.	Bagnasco		michaelbagnasco@att.net
Public Meeting Attendee	Michael	Baguio		KahukuPines@yahoo.com
Public Meeting Attendee	Laura	Baguio		LauraBaguio@yahoo.com
Public Meeting Attendee	Cindy	Bailey		cbailey61@gmail.com
Public Meeting Attendee	Michael	Bailey		m_bailey56@yahoo.com
Public Meeting Attendee	Sharon	Bailey-Lewis		sharonL@cctexas.com
Public Meeting Attendee	James	Bailor		jim.karen.b@gamil.com
Public Meeting Attendee	Joan	Bair		lasirena8588@hotmail.com
Public Meeting Attendee	Craig	Baker		craigbaker@comcast.net
Public Meeting Attendee	Marty	Baker		mcb4095@gmail.com
Public Meeting Attendee	Rod	Baker		rodcomb9@gmail.cm
Public Meeting Attendee	Luther	Bakken		lutherbakken@yahoo.com
Public Meeting Attendee	Sally	Bakko		sbakko@galvestontx.gov
Public Meeting Attendee	Rudy	Balciunas		precinct473@aol.com
Public Meeting Attendee	Alexis	Baldera		alexis.baldera@audubon.org
Public Meeting Attendee	Greg	Ball		gregisfishing@gmail.com
Public Meeting Attendee	Jo	Ball		jodyb@bpsud.com
Public Meeting Attendee	John	Banhett		j22b@comcast.net
Public Meeting Attendee	Sally	Banner		salbann1@gmail.com
Public Meeting Attendee	John & Margaret	Bannon		jamban95@gmail.com
Public Meeting Attendee	Donald	Barcak		dbarcak@unitedvalue.com
Public Meeting Attendee	Joelynn	Barclay		joelynn.barclay@glo.texas.gov
Public Meeting Attendee	Ryan	Barfield		rbarfield@ceshepherd.com
Public Meeting Attendee	Clif	Barnhart		clifbarnhart@gmail.com
Public Meeting Attendee	Larry	Barron		ljbarron49@gmail.com
Public Meeting Attendee	Ricky	Barron		slickrick2@windstream.net
Public Meeting Attendee	Al	Baxter		albaxterpe@att.net
Public Meeting Attendee	Grady	Beasley		grady3311@gmail.com
Public Meeting Attendee	David	Beasley		dwcb@yahoo.com
Public Meeting Attendee	Elizabeth	Beaton		beeton.elizabeth@gmail.com
Public Meeting Attendee	Jennifer	Beckett		jenniferb123@prodigy.net
Public Meeting Attendee	SA	Beckwick		sidbec77@hotmail.com
Public Meeting Attendee	Richard	Bedell		Rdbedell1@gmail.com
Public Meeting Attendee	Elizabeth	Beetan		beetan.elizabeth@gmail.com
Public Meeting Attendee	Timi	Beeton		Beeton.timi@gmail.com
Public Meeting Attendee	Karim	Belhadjali		karim_belhadjali@abtassoc.com
Public Meeting Attendee	Gary	Bell		gary-bell@uta.net
Public Meeting Attendee	Kaleb	Bennett		kaleb.bennett@gmail.com
Public Meeting Attendee	Greg	Bentch		greg.bentch@house .texas.gov
Public Meeting Attendee	Howard	Bentley		chevyman76@aol.com
Public Meeting Attendee	Klelan Norman	Bentley		kbentley@prodigy.net
Public Meeting Attendee	Geri	Bentley		southshoregg@gmail.com
Public Meeting Attendee	Bill	Berg		billberg42@gmail.com
Public Meeting Attendee	Allan	Berger		allanrberger@comcast.net
Public Meeting Attendee	Brigid	Berger		brigidberger@comcast.net
Public Meeting Attendee	Byron	Berry		bberry@elssoftware.com
Public Meeting Attendee	Alexandria	Berry		alexeppinett@yahoo.com
Public Meeting Attendee	Nancy	Berry		nancy@byronandnancy.com
Public Meeting Attendee	Deborah	Bexers		deborah@houstonwilderness.org
Public Meeting Attendee	Myrella	Beyer		beyermd@att.net
Public Meeting Attendee	Kevin	Beyer		kevin.beyer@tbsmith.com
Public Meeting Attendee	Ruby	Biano		marvinbiano@yahoo.com
Public Meeting Attendee	Tracis	Bible		rastravis1@gmail.com

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Stakeholder Email List

Stakeholder Category	First Name	Last Name	Title	Email Address
Public Meeting Attendee	Judy	Biggs		bjbiggs55@comcast.net
Public Meeting Attendee	Bill	Billings		bill.billings@yahoo.com
Public Meeting Attendee	Katricia	Billings		katriciaann@hotmail.com
Public Meeting Attendee	Robert	Bilnoski		rbilnoski@commventsuc.com
Public Meeting Attendee	Carolyn	Bilski		carolyncernybilski@gmail.com
Public Meeting Attendee	Joe	Bilski		jcbilski@sbcglobal.net
Public Meeting Attendee	Michael	Bilski		michael.bilski@hotmail.com
Public Meeting Attendee	Ashton	Binkley		abinkley@binkleybarfield.com
Public Meeting Attendee	Ed	Bircker		iamedbir@yahoo.com
Public Meeting Attendee	Lavinia	Bircker		laviniabb@gmail.com
Public Meeting Attendee	Jeffrey	Bishop		Z6jbishop@gmail.com
Public Meeting Attendee	Beverly	Bisso		bev3311@aol.com
Public Meeting Attendee	Gregg	Bisso		gbisso@aol.com
Public Meeting Attendee	Patrick Kevin	Bjork		kevbjork@comcast.net
Public Meeting Attendee	Bill	Blackerby		blackerby2@hotmail.com
Public Meeting Attendee	Diana	Blackerby		dwb4171@gmail.com
Public Meeting Attendee	Lisa	Blair		blairlisa37@yahoo.com
Public Meeting Attendee	Sara	Blair		sarablair@comcast.net
Public Meeting Attendee	David	Blirkett PhD Geology		david.burkett43@gmail.com
Public Meeting Attendee	David	Blumenkitt		dblumentr@gmail.com
Public Meeting Attendee	David	Blumentill		dblumentsd@gmail.com
Public Meeting Attendee	Susan	Bobrick		skye49@aol.com
Public Meeting Attendee	Susan	Bollich		susanbollich@gmail.com
Public Meeting Attendee	Tony	Bolstad		tonybolstad@gmail.com
Public Meeting Attendee	W. Brad	Boney		wbboney@me.com
Public Meeting Attendee	Michael	Booher		mcbooher@gmail.com
Public Meeting Attendee	Frank	Borreso		frankdborreso@gmail.com
Public Meeting Attendee	Cliff	Bost		cliffcctx@yahoo.com
Public Meeting Attendee	Janet	Botello		jbotello001@comcast.net
Public Meeting Attendee	Janis	Bounds		nanabounds@yahoo.com
Public Meeting Attendee	Charles	Bounds		Papabounds@yahoo.com
Public Meeting Attendee	Justin	Bower		justin.bower@h-gac.com
Public Meeting Attendee	Marshall	Bowers		bowers.marshall@gmail.com
Public Meeting Attendee	Cherie	Bowers		c.bowers.tx@gmail.com
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Public Meeting Attendee	Cissy	Boyd		cissboyd@gmail.com
Public Meeting Attendee	Terry	Boyd		tboydetxdawg@gmail.com
Public Meeting Attendee	Charles	Boyle		coboyle@swbell.net
Public Meeting Attendee	Mark	Boyt		markcboyt@gmail.com
Public Meeting Attendee	Pate	Braccio		glopatb@comcast.net
Public Meeting Attendee	Larry	Braden		LTbraden2009@gmail.com
Public Meeting Attendee	Frederick	Bradford		frederickjb@prodigy.net
Public Meeting Attendee	Robert	Bradshaw		rjb984@comcast.net
Public Meeting Attendee	DJ	Branch		branchlanding@yahoo.com
Public Meeting Attendee	Jeffrey	Brandon		jeff.brandon@equifyllc.com
Public Meeting Attendee	Susan	Brandon		suzyg_5us@yahoo.com
Public Meeting Attendee	Christopher	Branton		chsbranton@yahoo.com
Public Meeting Attendee	Clayton	Brashear		claytonamo@aol.com
Public Meeting Attendee	Hubert	Brasseaux		brasseaux1@sbcglobal.net
Public Meeting Attendee	Shirley	Brasseaux		Hbrasse1@ verizon.net
Public Meeting Attendee	Shirley S.	Brasseaux		hbrasse1@verizon.net
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Public Meeting Attendee	James	Bremer		rshall650@gmail.com

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Stakeholder Email List

Stakeholder Category	First Name	Last Name	Title	Email Address
Public Meeting Attendee	David	Bridgwater		dabh20@aol.com
Public Meeting Attendee	Nancy	Bridgwater		nbh20@aol.com
Public Meeting Attendee	Bobbie	Brittain		bobbiebritain@sbcglobal.net
Public Meeting Attendee	Bianca	Broman		bianca.broman@tbsmith.com
Public Meeting Attendee	Dorma B.	Brones		dormarn@gmail.com
Public Meeting Attendee	Gerald	Brones		geraldbrones@gmail.com
Public Meeting Attendee	Bill	Broussard		wjbkcb@aol.com
Public Meeting Attendee	Bill	Broussard		njbkcb@aol.com
Public Meeting Attendee	Allison R.	Brown		alliebrown@comcast.net
Public Meeting Attendee	Anthony	Brown		aPbrown@mapalaw.wm
Public Meeting Attendee	Dan	Brown		Dan.brown@bo-mac.com
Public Meeting Attendee	Gretchen	Brown		grethcen@dudulooncreek.com
Public Meeting Attendee	Katie	Brown		katiemoorebrown@outlook.com
Public Meeting Attendee	Lanie	Brown		lanie.brown@mail.house.gov
Public Meeting Attendee	Bob	Brown		lbrown990@comcast.net
Public Meeting Attendee	Nancy	Brown		nb192021@gmail.com
Public Meeting Attendee	Allison	Brown		allie_brown@comcast.net
Public Meeting Attendee	Bob	Brown		bobbrown@comcast.net
Public Meeting Attendee	Allison	Brown		allie_brown@comcast.net
Public Meeting Attendee	Bob	Brown		bobbrown123@comcast.net
Public Meeting Attendee	Craig	Brown		drcraigbrown@msn.com
Public Meeting Attendee	Daniel	Brown		dlb202@yahoo.com
Public Meeting Attendee	Nancy	Brown		nbrown16@yahoo.com
Public Meeting Attendee	Lori	Brownell		lbrownell@porthouston.com
Public Meeting Attendee	Scott	Brownfield		scbrownf@gmail.com
Public Meeting Attendee	Annette	Brownfield		annette.brownfield@gmail.com
Public Meeting Attendee	Eric	Brunnemann		eric_brunnemann@nps.gov
Public Meeting Attendee	Marie	Brush		mebrush67@yahoo.com
Public Meeting Attendee	Doug	Bryan		dbryan005@comcast.net
Public Meeting Attendee	Laura	Bryan		laurabryan005@gmail.com
Public Meeting Attendee	Ellen	Buchanan		ellenbuchanan@sbcglobal.net
Public Meeting Attendee	Allison	Buchtien		allison.buchtien@glo.texas.gov
Public Meeting Attendee	Dan	Buckley		dbuckley@Galvestontx.gov
Public Meeting Attendee	Leon	Buenger		topper415@sbcglobal.net
Public Meeting Attendee	Devon	Buffington		devon.buffington@att.net
Public Meeting Attendee	Cheryl	Bul		cherylokubel.com
Public Meeting Attendee	Eugene	Bullacher		edbullac@sbcglobal.net
Public Meeting Attendee	Rodney	Bullock		rbullock@pdq.net
Public Meeting Attendee	Jeff	Bulman		jb@jeffbulman.com
Public Meeting Attendee	Don Paul	Bunnell		dpaul@cableone.net
Public Meeting Attendee	Winifred	Burkett		whburkett@aol.com
Public Meeting Attendee	Winifred	Burkett		wbburkett@aol.com
Public Meeting Attendee	David H.	Burkett		david.h.burkett43@gmail.com
Public Meeting Attendee	Ray	Burnett		burnett.ray@sbcglobal.net
Public Meeting Attendee	Caorlyn	Burnett		cjb0414@yahoo.com
Public Meeting Attendee	Laura	Burns		laurab12@sbcglobal.net
Public Meeting Attendee	Tere	Burton		theresa.burton@pct2.hctp.net
Public Meeting Attendee	Ronald	Bush		rmbush41@yahoo.com
Public Meeting Attendee	Roxanne	Butler		robutler@UTMB.edu
Public Meeting Attendee	Raymond	Butler		wrbutler@comcast.net
Public Meeting Attendee	Brandon	Byler		bbyler@lnra.org
Public Meeting Attendee	Stephen	Byrnes		stephen.byrnes@shell.com
Public Meeting Attendee	James	Cacioppo		Jacacioppo@prodigy.net

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Stakeholder Email List

Stakeholder Category	First Name	Last Name	Title	Email Address
Public Meeting Attendee	Hector	Cadine		ncgarcialeo2@yahoo.com
Public Meeting Attendee	Jasin	Caldwell		jason@weatherandwater.com
Public Meeting Attendee	Martin	Caligoive		mcali38414@aol.com
Public Meeting Attendee	Sueanne	Callahan		sueannecallahan@juno.com
Public Meeting Attendee	Lyod	Callahan		thecorkycallahan@yahoo.com
Public Meeting Attendee	Sueanne	Callaharv		sueannecallaharv@juroo.com
Public Meeting Attendee	Joe	Camarata		josephcamarata@gmail.com
Public Meeting Attendee	Kim Van	Camp		kim_van_camp@msn.com
Public Meeting Attendee	Tracie	Camp		tonzt@aol.com
Public Meeting Attendee	Larry	Campbell		larryd131@aol.com
Public Meeting Attendee	Tricia	Campbell		tcampbell2715@gmail.com
Public Meeting Attendee	Richard	Campbell		rickeaux@gmail.com
Public Meeting Attendee	Brett	Campbell		brettc@kleinfelder.com
Public Meeting Attendee	Val & Angie	Campione		valerio.campione@bp.com
Public Meeting Attendee	Mary	Canales CMO		marycanales@tisd.net, austwelltx@tisd.net
Public Meeting Attendee	Nola	Canann		nolacanann@tamu.edu
Public Meeting Attendee	Marsha	Canright		mwcanright@gmail.com
Public Meeting Attendee	Iris	Cantu		irismcantu@gmail.com
Public Meeting Attendee	Rodrigo	Cantu		rcantu@lonestarlegal.org
Public Meeting Attendee	Iris	Cantu		iris.cantu@co.cameron.tx.us
Public Meeting Attendee	Terry	Card		delicamway88@att.net
Public Meeting Attendee	Terry	Card		peliemway88@att.net
Public Meeting Attendee	Terry	Card		pelicanway88@att.net
Public Meeting Attendee	Debbie	Carlisle		rcarlisle@livivington.com
Public Meeting Attendee	Ben	Carmine		becarmine@gmail.com
Public Meeting Attendee	Boyd K.	Carr		boydkcarr@sbcglobal.net
Public Meeting Attendee	Helen	Carr		hcarr@utmb.edu
Public Meeting Attendee	Marry	Carrier		mary.carrier@tpwd.texas.gov
Public Meeting Attendee	Dana	Carroll		sable.dog@msn.com
Public Meeting Attendee	William	Carter		will.carter@mail.house.gov
Public Meeting Attendee	Ryan	Caruso		ryan.caruso@house.texas.gov
Public Meeting Attendee	Mary	Case		marycasetxth@gmail.com
Public Meeting Attendee	Barney	Cases		bccarmicheal@yahoo.com
Public Meeting Attendee	Diana	Casey		diana.casey@garygreene.com
Public Meeting Attendee	James	Castille		jamescastille@sbcglobal.net
Public Meeting Attendee	Marie	Castro		ccc.mariecastro@gmail.com
Public Meeting Attendee	Andrea	Catanzaro		andreacat@earthlink.net
Public Meeting Attendee	James T.C.	Chadden		tcmm1948@gmail.com
Public Meeting Attendee	Susan	Chadwick		susanchad@yahoo.com
Public Meeting Attendee	Mike	Chambers		mchambers@allresco.com
Public Meeting Attendee	Sandra	Chambers		sandra.chambers39@gmail.com
Public Meeting Attendee	Sandra	Chambers		sandra.chambers@gmail.com
Public Meeting Attendee	Amery J.	Champagne		jimchampagne65@gmail.com
Public Meeting Attendee	Louisette B.	Champagne		teetsiec@gmail.com
Public Meeting Attendee	Jim	Champagne		jimchampagne43@gmail.com
Public Meeting Attendee	Bambi	Chapman		bambichapman@gmail.com
Public Meeting Attendee	Suzy	Chapman		suzyhchapman@aol.com
Public Meeting Attendee	Peter	Chase		lakewaypete@gmail.com
Public Meeting Attendee	Niesee	Cheamie		ncheamie@gmail.com
Public Meeting Attendee	Danny	Cheatwood		dannycheatwood5@gmail.com
Public Meeting Attendee	Elizabeth	Cheatwood		elizabeth.cheatwood@gmail.com
Public Meeting Attendee	Mary Alys	Cherry		chezcherry@aol.com
Public Meeting Attendee	Mary Alys	Cherry		maryalyscherry@att.netchezcherry@aol.com

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Stakeholder Email List

Stakeholder Category	First Name	Last Name	Title	Email Address
Public Meeting Attendee	Jason	Chide		jchide@comcast.net
Public Meeting Attendee	Jamie	Childers		jamie.childers@tetratech.com
Public Meeting Attendee	Randy	Chinn		randy.chinn@gmail.com
Public Meeting Attendee	Sheryl	Choate		choatealyin@aol.com
Public Meeting Attendee	Stephanie	Chretien		scchretien@yahoo.com
Public Meeting Attendee	Alison	Christensen		alison@sandnsea.com
Public Meeting Attendee	Richard J.	Christie		christie47@hotmail.com
Public Meeting Attendee	Carol J.	Christie		cjchristine47@hotmail.com
Public Meeting Attendee	Cecilia	Christopher		cech@woccisd.net
Public Meeting Attendee	Don	Cirilo		don.cirilo56@gmail.com
Public Meeting Attendee	Myra	Cisneros		myra.cisneros@gmail.com
Public Meeting Attendee	Marelou	Cisneros		mareloucisneros@gmail.com
Public Meeting Attendee	Ken	Clark		ken.clark@galveston.tx.us
Public Meeting Attendee	Mike	Clarke		martemike@comcast.net
Public Meeting Attendee	Ronnie	Clarkston		rclarkston29@gmail.com
Public Meeting Attendee	Phyllis	Clary		phyllisclary@gmail.com
Public Meeting Attendee	Barbara	Clay		barb.clay@yahoo.com
Public Meeting Attendee	Bill	Clement		Wclement1248@gmail.com
Public Meeting Attendee	Leslie	Clift		fishner2005-internetorder@yahoo.com
Public Meeting Attendee	Chris	Clodfelter		clcoceansports@gmail.com
Public Meeting Attendee	Howard	Close		close@wrightclosebarger.com
Public Meeting Attendee	Reagan	Clotiaux		clotiaux@nwcable.net
Public Meeting Attendee	Bill	Cochrane		billyc9501@gmail.com
Public Meeting Attendee	Carlis	Cole		cc_11_04_43@gmail.com
Public Meeting Attendee	Jackie	Cole		Jackie.cole001@comcast.net
Public Meeting Attendee	Carlis	Cole		cc10443@gmail.com
Public Meeting Attendee	Janet	Coleman		janet.coleman@terracon.com
Public Meeting Attendee	Kiah	Collier		kcollier@texastribune.org
Public Meeting Attendee	Georganna	Collins		gcollins@ene.com
Public Meeting Attendee	Haleigh	Collins		haleighbcollins@gmail.com
Public Meeting Attendee	Michael	Collins		mcollins0116@yahoo.com
Public Meeting Attendee	David	Collins		david@davidcollins.net
Public Meeting Attendee	David	Collins		david@davidcollins.comdavid@galvestontx.gov
Public Meeting Attendee	Georganna	Collins		gcollins@aquastrategies.com
Public Meeting Attendee	William	Comeaux		qballwill@aol.com
Public Meeting Attendee	Leanne	Comeaux		sleannes@gmail.com
Public Meeting Attendee	Teresa	Conley		TJCINTX@aol.com
Public Meeting Attendee	Matthew	Conner		matthew_conner@cornyn.senate.gov
Public Meeting Attendee	Richard J.	Conner		rjconner58@gmail.com
Public Meeting Attendee	Michelle	Cook		okra8gumbo@yahoo.com
Public Meeting Attendee	Theresa	Cook		theresa_cook@live.com
Public Meeting Attendee	Meghan	Cook		cookm9563@uhd.ed
Public Meeting Attendee	G.	Cook		gcook@seabrooktx.gov
Public Meeting Attendee	Tim	Cooper		tim_cooper@fws.gov
Public Meeting Attendee	Diane	Cooper		dfcooper95@gmail.com
Public Meeting Attendee	William	Copado		wdcopado@yahoo.com
Public Meeting Attendee	Jeff	Copeland		requestjeff@gmail.com
Public Meeting Attendee	Gabriel	Correa		firstclasscontractors.tx@gmail.com
Public Meeting Attendee	Marisela	Cortez		marisela.cortez@mail.house.gov
Public Meeting Attendee	Keren	Costanzo		kerenc@cctexas.com
Public Meeting Attendee	Pamela	Couch		pamelacouch@gmail.com
Public Meeting Attendee	Meagan	Coughlin		meagan.coughlin@h-gac.com
Public Meeting Attendee	Matt	Coulson		mattcoul@aol.com

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Stakeholder Email List

Stakeholder Category	First Name	Last Name	Title	Email Address
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Public Meeting Attendee	Colin	Cox		ccox@lonestarlegal.org
Public Meeting Attendee	Emily	Cox		emily.a.cox@nasa.gov
Public Meeting Attendee	Emily	Cox		emilyahcox@yahoo.com
Public Meeting Attendee	Mark W	Coyle		mcoyle43@gmail.com
Public Meeting Attendee	Gerald	Craanen		lc5410@yahoo.com
Public Meeting Attendee	Harry	Craig		hlcraig45@aol.com
Public Meeting Attendee	Michael	Craig		looper1950@yahoo.com
Public Meeting Attendee	Jeremy	Creech		jeremy.d.creech@usace.army.mil
Public Meeting Attendee	JoAnn	Crenshaw		joanncren@yahoo.com
Public Meeting Attendee	Donell	Crenshaw		kimmy5050@earthlink.net
Public Meeting Attendee	John	Crenshaw		pcren16@yahoo.com
Public Meeting Attendee	Judy	Crocker		judy.crocker@live.com
Public Meeting Attendee	Lowry	Crook		lowry.crook@bbklaw.com
Public Meeting Attendee	Caroline	Crow		ccrow@lonestarlegal.org
Public Meeting Attendee	Ron	Culp		rculp@flash.net
Public Meeting Attendee	Marie	Daban		mariejad@yaho.com
Public Meeting Attendee	Daniel	Dahl		ddd99951@aol.com
Public Meeting Attendee	Christan	Damall		christan.damall@me.com
Public Meeting Attendee	Sarah	Damron		sdamron@surfrider.org
Public Meeting Attendee	Kimberly	Danesi		kdanesi@galvestonparkboard.org
Public Meeting Attendee	William & Margaret	Dannenmaier		wdannenmaier@hotmail.com
Public Meeting Attendee	Jacque	Darbunne		jacque.darbunne@pct2.hctx.net
Public Meeting Attendee	Jerry & Leanne	Daum		leanne@jhdaum.net
Public Meeting Attendee	Pareshkumar	Dave		rinku_paresh@yahoo.com
Public Meeting Attendee	Barbara	Davis		bldavis1952@yahoo.com
Public Meeting Attendee	Marvin	Davis		marvjo123@gmail.com
Public Meeting Attendee	Christopher	Davis		vxskaxv@sbcglobal.net
Public Meeting Attendee	Constance	Davis		luckitwo@yahoo.com
Public Meeting Attendee	Jordan P.	Davlin		info@jetsurfhouston.com
Public Meeting Attendee	Kimber	De Salvo Anderson		kdesalvo@seaturtles.org
Public Meeting Attendee	Carol K.	Dean		ckdean51@gmail.com
Public Meeting Attendee	Sarah	Dearing		sdearing@callanmarineltd.com
Public Meeting Attendee	Paul	Deaton		paul@paulcaterdeaton.com
Public Meeting Attendee	Ricky	Deel		rdeel@att.net
Public Meeting Attendee	Donna	Dees		donnadees@gmail.com
Public Meeting Attendee	Donna	Dees		donnadeed@gmail.com
Public Meeting Attendee	Jodie	DeFrancesco		jodiefrancese@msn.com
Public Meeting Attendee	John	DeFrancesco		johndefrancesco@msn.com
Public Meeting Attendee	Roy	Deglesen		roydog@aol.com
Public Meeting Attendee	Alexandria	Dehoyos		lexidehoyos98@gmail.com
Public Meeting Attendee	RJ	Delange		rj@delange.me
Public Meeting Attendee	Sarah	Delavan		delavan.sarah@gmail.com
Public Meeting Attendee	Amy	Dellinger		abdellinger@icloud.com
Public Meeting Attendee	Christie	Deluca		christie.deluca@aecom.com
Public Meeting Attendee	Kim	DeMasters		askkimd@gmail.com
Public Meeting Attendee	Thomas	Denes		tom.denes@arcadis.com
Public Meeting Attendee	Robert	Dennett		rddennett@comcast.net
Public Meeting Attendee	Tim	Dent		tim@olgulf.org
Public Meeting Attendee	Carrie A.	Derkowski		solyplaya@mac.com
Public Meeting Attendee	Mark	DeSantis		markddesantis@hotmail.com
Public Meeting Attendee	Mark	DeSantis		markdesantis@hotmail.com

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Stakeholder Email List

Stakeholder Category	First Name	Last Name	Title	Email Address
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Public Meeting Attendee	Tom	DeVane		NTdeVane@msn.com
Public Meeting Attendee	Steve	Devillier		steve.devillier@yahoo.com
Public Meeting Attendee	David	Devore		david@alcodeplumbing.com
Public Meeting Attendee	Pamela	Devore		pam@pamdevore.com
Public Meeting Attendee	Alastair	Dickinson		a.dickinson@sky.com
Public Meeting Attendee	Thomas E.	Diegelman		tdiegelman@comcast.net
Public Meeting Attendee	William	Dilibero		wdilibero@portlavaca.org
Public Meeting Attendee	Jaymee	Dillon		dillonj9044@uhcl.edu
Public Meeting Attendee	Kelly	Dinelly		ktdinele@utmb.edu
Public Meeting Attendee	Amy	Dinn		adinn@lonestarlegal.org
Public Meeting Attendee	Amy	Dinn		acdinn@gmail.com
Public Meeting Attendee	Tharmen	Dira		tharmendira@gmail.com
Public Meeting Attendee	Bill	Dobbs		blldobbs@yahoo.com
Public Meeting Attendee	Carol & Ray	Dodge		carlasadventure@gmail.com
Public Meeting Attendee	Tim	Doerbaum		tim@lonestarrealty.net
Public Meeting Attendee	Meenu	Dolezal		michael@4wings.com
Public Meeting Attendee	Linda	Dolfi		mlccdolfi@aol.com
Public Meeting Attendee	Brenda	Donaloio		brendadonaloio@sbcglobal.net
Public Meeting Attendee	John	Dougan		John_Dougan_HTX@gmail.com
Public Meeting Attendee	Jeff	Douglas		jeffddouglas@gmail.com
Public Meeting Attendee	Sara	Douglas		saradee3@aol.com
Public Meeting Attendee	Erin	Douglas		edouglas@texastribune.org
Public Meeting Attendee	Linda	Dreith		claylin07@yahoo.com
Public Meeting Attendee	Don	Dress Ler		dondresslerepg@gmail.com
Public Meeting Attendee	Margaret	Dubbin		mdubbin@geoconsultantscorp.com
Public Meeting Attendee	Brenda	Duhon		brendaduhon@gmail.com
Public Meeting Attendee	Mary	Duke		mary.duke@sbcglobal.net
Public Meeting Attendee	Patrick	Dunkel		p612zepou@gmail.com
Public Meeting Attendee	Sharon	Duray		windtosurf@gmail.com
Public Meeting Attendee	Marcel	Duronslet		mjduron@comcast.net
Public Meeting Attendee	John	Dyess		john.dyess@hctx.net
Public Meeting Attendee	David	Eade		deade@att.net
Public Meeting Attendee	Mark	Eaggard		a.mark.eaggard@gmail.com
Public Meeting Attendee	Paul	Earnhart		americanlandco@aol.com
Public Meeting Attendee	Jack	Easterday		jkej2@aol.com
Public Meeting Attendee	Rob	Edwards		beachrobedwards@gmail.com
Public Meeting Attendee	Seawillow	Edwards		seawillowe@gmail.com
Public Meeting Attendee	Jason	Eiermann		jeiermann@sjgs.org
Public Meeting Attendee	Rick & Beckie	Elder		beckie_elder@sbcglobal.net
Public Meeting Attendee	Shona Robin	Elgart		robin.elgart@gmail.com
Public Meeting Attendee	Marcel	Elissalde		lelissalde@att.net
Public Meeting Attendee	Theresa	Elliot		te@casadelmantx.com
Public Meeting Attendee	Theresa	Elliot		te@casadelmartx.com
Public Meeting Attendee	Riley	Elliott		elliottriley4@gmail.com
Public Meeting Attendee	Catherine	Elliott		catherine.elliott@hcfcd.hctx.net
Public Meeting Attendee	Melanie	Ellis		melanie.j.ellis@usace.army.mil
Public Meeting Attendee	Brandon	Elwood		btelwood22@mail.strakejesuit.org
Public Meeting Attendee	Judi	Emmert		judi@theemmertfamily.com
Public Meeting Attendee	Tom	Emmert		tom@theemmertfamily.com
Public Meeting Attendee	Jonathan	Emmons		jonathan.emmons@yahoo.com
Public Meeting Attendee	Loretta	Emmons		lomike98@sbcglobal.net
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Stakeholder Email List

Stakeholder Category	First Name	Last Name	Title	Email Address
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Public Meeting Attendee	James	Erwin		jamesw@comcast.net
Public Meeting Attendee	Rita	Escher		escher@unr.edu
Public Meeting Attendee	Robert	Esenwein		robert@robertesenwein CEPLLC
Public Meeting Attendee	Blake	Eskew		blake.t.eskew@gmail.com
Public Meeting Attendee	Dan	Estes		ghgdan@yahoo.com
Public Meeting Attendee	Bill	Etheredge		bether3206@aol.com
Public Meeting Attendee	William T.	Etherredge		bethere3206@aol.com
Public Meeting Attendee	Robert S.	Evans		revans@galvestonchamber.com
Public Meeting Attendee	Katrina	Evenhouse		trinaevenhouse@aol.com
Public Meeting Attendee	Penny	Everitt		samnsea51@aol.com
Public Meeting Attendee	Chuck	Falkenhagen		cfalkenhagen@idseg.com
Public Meeting Attendee	Becky	Fancher		fancher.b@hotmail.com
Public Meeting Attendee	Dave	Fany		dwfman@aol.com
Public Meeting Attendee	Sam	Farrell		sam.farrell@att.net
Public Meeting Attendee	Rhonda	Farris		rhoaniegene@gmail.com
Public Meeting Attendee	Kristi	Fazioli		kfarioli@gmail.com
Public Meeting Attendee	Thad	Felton		tfelton29@gmail.com
Public Meeting Attendee	Heidi	Fenoglio		hfenoglio@gmail.com
Public Meeting Attendee	Charles & Heidi	Fenognio		cffenognio@gmail.com
Public Meeting Attendee	Amanda	Fenwick		amanda.fenwick.cls@gmail.com
Public Meeting Attendee	Jay	Fenwick		jfenwick@dxpe.com
Public Meeting Attendee	John	Ferguson		john.ferguson@galvnews.com
Public Meeting Attendee	Robin	Ferrary		rvferrary@hotmail.com
Public Meeting Attendee	Gerald	Feuling		gfeuling@aol.com
Public Meeting Attendee	Mike	Fewell		fewellmd@dow.com
Public Meeting Attendee	Kyle	Fickessen		kyle10473@aol.com
Public Meeting Attendee	Lisa	Fillmore		smfillmore@suddenlink.net
Public Meeting Attendee	James	Fincher		br549jimmy@aol.com
Public Meeting Attendee	Cathy	Fincher		magnificat1@aol.com
Public Meeting Attendee	Shirlyn	Findlay		shirlyn.findley@gmail.com
Public Meeting Attendee	Madison	Fink		mfink.2689@gmail.com
Public Meeting Attendee	Ruth	Finkelstein Suhler		leahone@aol.com
Public Meeting Attendee	Lisa	Finn		Lisa_lathem@yahoo.com
Public Meeting Attendee	Rob	Fishman		robb.fishman@jacobs.com
Public Meeting Attendee	Gene	Fisseler		gfisseler@gmail.com
Public Meeting Attendee	Corena	Fitzgerald		fitz8407@gmail.com
Public Meeting Attendee	Tyler	Fitzgerald		tsfitzgerald@ag.tamu.edu
Public Meeting Attendee	Brenda	Flanagan		brendaflanagan57@gmail.com
Public Meeting Attendee	Tobn	Flinn		tfl@paper
Public Meeting Attendee	Kevin & Donna	Foley		kjfoley36@aol.com
Public Meeting Attendee	Donna	Foley		donnafoleytx@gmail.com
Public Meeting Attendee	Jessica	Follett		jessicaefollett@gmail.com
Public Meeting Attendee	Jessica	Follett		follett@portfreeport.com
Public Meeting Attendee	Steve	Follga		fooo.zhaaa@gmail.com
Public Meeting Attendee	Jason	Foltyn		j.foltyn@live.com
Public Meeting Attendee	Jason	Foltyn		jfoltyn@live.com
Public Meeting Attendee	Rob	Foltz		robcfoltz@yahoo.com
Public Meeting Attendee	Yvonne	Foltz		yvonnefoltz@yahoo.com
Public Meeting Attendee	Devid	Fontenberry		hdfontenberry@aol.com
Public Meeting Attendee	Elizabeth	Fontenot		edown@windstream.net
Public Meeting Attendee	Lester	Fontenot		lj4tex@aol.com

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Stakeholder Email List

Stakeholder Category	First Name	Last Name	Title	Email Address
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Public Meeting Attendee	James	Forde		jforde@sjgs.org
Public Meeting Attendee	Joe	Forkner		Joeforkner52@yahoo.com
Public Meeting Attendee	Pat	Forman		formanpat189@gmail.com
Public Meeting Attendee	Mike	Foster		rmikefoster@gmail.com
Public Meeting Attendee	Jill	Fox		Jill.fox@senate.texas.gov
Public Meeting Attendee	Joel	Foxworth		jnfoxworth@yahoo.com
Public Meeting Attendee	Paul	Francis		pfrancis@bakerlaw.com
Public Meeting Attendee	Joelle	Francois		Joelle.francois@aecom.com
Public Meeting Attendee	Hilary	Frandsen		hilary_frandsen@nps.gov
Public Meeting Attendee	Hilary	Frandson		hilary-frandson@nps.gov
Public Meeting Attendee	Moody	Fredenburg		moodymlf@gmail.com
Public Meeting Attendee	Bryan	French		jbfrench1@earthlink.net
Public Meeting Attendee	Bryan	French		bfrencheks@earthlink.netjbfrench1@earthlink.net
Public Meeting Attendee	Mike	Frevert		guntheronly@aol.com
Public Meeting Attendee	Carl	Frey		Freyc@aol.com
Public Meeting Attendee	Joanna	Friesen		joannafriesen@juno.com
Public Meeting Attendee	Emily	Frith		emily.frith2016@gmail.com
Public Meeting Attendee	George	Fshea, Jr.		santafeshea@gmail.com
Public Meeting Attendee	Kathy	Fuqua		kfuqua1952@gmail.com
Public Meeting Attendee	Rebecca	Fussell		beckfuss@aol.com
Public Meeting Attendee	Joel	Gallagner		jpgallag92@gmail.com
Public Meeting Attendee	Charles J.	Galyear		jgalyear@seabrooktx.gov
Public Meeting Attendee	Alejandra M.	Garcia		alle.garcia@glo.texas.gov
Public Meeting Attendee	David	Garcia		dagarcia@co.cameron.tx.us
Public Meeting Attendee	Gabriel	Garcia Jr		gabrielredfield@gmail.com
Public Meeting Attendee	Danny	Gardner		dangard443@yahoo.com
Public Meeting Attendee	Kathleen	Garland		garland@uhcl.edu
Public Meeting Attendee	Morgan	Garner		morgan.garner@stantec.com
Public Meeting Attendee	Jacob	Garrett		jgarrett7@tamu.edu
Public Meeting Attendee	Hollis	Gassen		hgassenjr@aol.com
Public Meeting Attendee	Cornelius	Geary		gearlit@gmail.com
Public Meeting Attendee	Carey	Gelpi		cgelpi1@gmail.com
Public Meeting Attendee	James	Gentz Jr.		clgjag@windstream.net
Public Meeting Attendee	Dacia	George		dacia_george@kindermorgan.com
Public Meeting Attendee	Ed	George		edgeorge355@yahoo.com
Public Meeting Attendee	Jonathan	Gerber		jongerber@yahoo.com
Public Meeting Attendee	Sam	Giardina		giardis@aol.com
Public Meeting Attendee	Mary	Gibbs		gibblet100@gmail.com
Public Meeting Attendee	James	Gibeaut		james.gibeaut@tamucc.edu
Public Meeting Attendee	Dawn	Gibler		dawngibler61@gmail.com
Public Meeting Attendee	James	Gibson		james@gogibsontravel.com
Public Meeting Attendee	Tammie	Gilfillian		tammie.gilfillian@gmail.com
Public Meeting Attendee	Bonnie	Glover		gloverb@calhouncoisd.org
Public Meeting Attendee	Bruce & Judy	Glover		jkglover75@gmail.com
Public Meeting Attendee	Robert	Glover		robdog61@gmail.com
Public Meeting Attendee	Kathy & Al	Goathe		ankgoethe@gmail.com
Public Meeting Attendee	Edna	Goette		egoette@sbcglobal.net
Public Meeting Attendee	Gwen	Goffe		goffezy@icloud.com
Public Meeting Attendee	Greg	Goins		ggoins62@gmail.com
Public Meeting Attendee	Raul	Gomez		raul.gomez@co.cameron.tx.us
Public Meeting Attendee	Casey	Gomez		cgomez2971@gmail.com

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Stakeholder Email List

Stakeholder Category	First Name	Last Name	Title	Email Address
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Public Meeting Attendee	Lisa	Gonzalez		lgonzalez@harcresearch.org
Public Meeting Attendee	Mona	Goodson		mgoodson@frostbank.com
Public Meeting Attendee	Michelle	Gordman		zubinha05@gmail.com
Public Meeting Attendee	Robert	Gordon		robert@ioearthtech.com
Public Meeting Attendee	David	Gornet		dgornet@gmail.com
Public Meeting Attendee	Danielle	Goshen		dgoshen@galvbay.org
Public Meeting Attendee	Lisa	Gossett		lisa.gossett@sbcglobal.net
Public Meeting Attendee	Rod	Graci		rodgraci10m@gmail.com
Public Meeting Attendee	Eleanor	Grant		eleanorgalv@gmail.com
Public Meeting Attendee	William and Nancy	Greaff		greaff8@aol.com
Public Meeting Attendee	Leanne	Green		leagreen.galv@gmail.com
Public Meeting Attendee	Nancy	Greenfield		nancy.greenfield@gmail.com
Public Meeting Attendee	Matthew	Greer		mngreer53@gmail.com
Public Meeting Attendee	Rhonda	Gregg Hirsch		rhonda.gregg-hirsch@atkinsglobal.com
Public Meeting Attendee	James	Grissom		jwgrissomjr@gmail.com
Public Meeting Attendee	Sue	Groff		sue.groff@total.com
Public Meeting Attendee	Thomas	Grolleman		mdpgalvestonbay@gmail.com
Public Meeting Attendee	Paul	Grout		paul.grout@live.com
Public Meeting Attendee	Lorraine	Grubbs		lorrainegrubbs@gmail.com
Public Meeting Attendee	Danielle	Gruenewald		danielle.alex99@gmail.com
Public Meeting Attendee	Mary	Grunert		mary.e.grunert@usace.army.mil
Public Meeting Attendee	Rick	Guerrero		rick.guerrero@h-gac.com
Public Meeting Attendee	George	Guillen		guillen@uhcc.edu
Public Meeting Attendee	Ron	Gustafson		rongustafson@hotmail.com
Public Meeting Attendee	Susan	Guthrie		sguthrie@myspi.org
Public Meeting Attendee	Hans	Haglund		hans.haglund@tpwd.texas.gov
Public Meeting Attendee	Martin	Hagne		mhagne@gcbo.org
Public Meeting Attendee	Martin	Hague		mhague@gcbo.org
Public Meeting Attendee	Jack	Haire		jackhaire@livingston.net
Public Meeting Attendee	Sandra	Haire		jaeksalsa@aol.com
Public Meeting Attendee	Ettie	Haley		chriket@aol.com
Public Meeting Attendee	Julie	Hall		juliehall0@gmail.com
Public Meeting Attendee	Russell	Hall		rsty-hall@yahoo.com
Public Meeting Attendee	Alan	Hall		ad5051@yahoo.com
Public Meeting Attendee	Nia	Hall		nia.a.hall95@gmail.com
Public Meeting Attendee	Tom	Hall		tomballconstruct@sbcglobal.net
Public Meeting Attendee	Mark	Halle		markhalle92@gmail.com
Public Meeting Attendee	John	Hammond		hammondjohe447@yahoo.com
Public Meeting Attendee	Jonas	Hampshire		jonashampshire@gmail.com
Public Meeting Attendee	Carole	Hamrdey		outbythesea@gmail.com
Public Meeting Attendee	Margaret	Hand		gildedage@hotmail.com
Public Meeting Attendee	Mark	Haney		markhaney58@yahoo.com
Public Meeting Attendee	Barbara	Hankins		bhankins2@comcast.net
Public Meeting Attendee	Gary	Hankins		ghankins@utmb.edu
Public Meeting Attendee	Joni	Hanley		joni.hanley@gmail.com
Public Meeting Attendee	Philip	Hanley		philh@ergis.us
Public Meeting Attendee	Stewart	Hanley		smhanley55@gmhl.com
Public Meeting Attendee	Eric	Hansen		eric.hansen@earthlink.net
Public Meeting Attendee	David & Alan	Hanson		dhanson_139@aol.com
Public Meeting Attendee	Holly	Hanson		hollycordes@hotmail.com
Public Meeting Attendee	Mitzi	Hardy		mtzhardy@gmail.com

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Stakeholder Email List

Stakeholder Category	First Name	Last Name	Title	Email Address
Public Meeting Attendee	Scott	Hardy		scott.hardy@gapac.com
Public Meeting Attendee	Samantha	Haritos		haritosss@cdmsmith.com
Public Meeting Attendee	Samantha	Haritos		sharitos@gmail.com
Public Meeting Attendee	Jennifer	Harker		jennifer@jennifergetsresults.com
Public Meeting Attendee	Debra	Harper		daharperB@comcast.net
Public Meeting Attendee	Josh	Harper		joshua.harper@tpwd.texas.org
Public Meeting Attendee	Wade	Harrell		wade.harrell@fws.gov
Public Meeting Attendee	Edie	Harrington		edie@thehousecompany.com
Public Meeting Attendee	Kelso	Harry		harbkelso@comcast.net
Public Meeting Attendee	Leslie	Hartman		leslie.hartman@tpwd.texas.gov
Public Meeting Attendee	Mary	Harvard		transactions@harvardhq.org
Public Meeting Attendee	Bill	Harvey		alltxbac@msn.com
Public Meeting Attendee	Gerald	Haschke		Gerald1508@aol.com
Public Meeting Attendee	Sepp	Haukebo		haukeboss@gmail.com
Public Meeting Attendee	Gerald	Hauske		jerry.hauske@tbsmith.com
Public Meeting Attendee	Charles	Hausmann		crh@calhounport.com
Public Meeting Attendee	Steve	Haver		sahaver@yahoo.com
Public Meeting Attendee	Rachel	Havlik		rayhavray@gmail.com
Public Meeting Attendee	John	Hawcock		john@saltmasters.com
Public Meeting Attendee	Valarie	Hawley		vghawley@yahoo.com
Public Meeting Attendee	Michele	Hay		hay@gedp.org
Public Meeting Attendee	Matthew	Hay		hayickids@comcast.net
Public Meeting Attendee	Michele	Hay		michhay86@gmail.com
Public Meeting Attendee	Jason	Hayes		jason@portparking.com
Public Meeting Attendee	Sheryl	Hayes		nrssrk99@yahoo.com
Public Meeting Attendee	Lori	Hefley		lhefley56@gmail.com
Public Meeting Attendee	Elisha	Hehir		geminitwins12@gmail.com
Public Meeting Attendee	Thomas	Heil		thomas.e.heil@gmail.com
Public Meeting Attendee	Daniel	Heilman		Daniel.Heilman@hdrinc.com
Public Meeting Attendee	Sharon	Helsley McGinley		smhmeginley@gmail.com
Public Meeting Attendee	Sean	Henderson		seanH2119@yahoo.com
Public Meeting Attendee	Tina	Hendon		thendon@eprusa.net
Public Meeting Attendee	Kristen	Hennings		khennings@jonescarter.com
Public Meeting Attendee	Shady	Henry		shadynh@hotmail.com
Public Meeting Attendee	Dustin	Henry		dustin.henry@gmail.com
Public Meeting Attendee	Claire	Henry		chenry@callanmarineltd.com
Public Meeting Attendee	Paul	Hermonat		aavguy123@yahoo.com
Public Meeting Attendee	Daniel	Hernandez		daniel.hernandez@co.cameron.tx.us
Public Meeting Attendee	Lisa	Hernandez		lisa81412@gmail.com
Public Meeting Attendee	Ramon	Hernandez		mr.hagent@yaho.com
Public Meeting Attendee	Rosangely	Hernandez		rosangelyrealtor@gmail.com
Public Meeting Attendee	Andrew	Herrell		andrew.herrell@house.texas.gov
Public Meeting Attendee	Cheryl	Herrmann		Cherylherrmann4@gmail.com
Public Meeting Attendee	Eric	Hersh		eric.hersh@stantec.com
Public Meeting Attendee	Rob	Heverly		Rdheverly3@gmail.com
Public Meeting Attendee	Dallas	Higgins		higgins77627@gmail.com
Public Meeting Attendee	Diane	Hildalgo		davidintexas1@yahoo.com
Public Meeting Attendee	Brandon	Hill		bhill@myspi.org
Public Meeting Attendee	Maryellen	Hill		maryellen.hill@hrcs.edu
Public Meeting Attendee	Alan	Hill		waterhill@earthlink.net
Public Meeting Attendee	Davis	Hill		davishilld0d@hc.com
Public Meeting Attendee	Gary	Hill		g1rhard@gmail.com
Public Meeting Attendee	Joyce	Hill		gonzojoy@sbcglobal.net

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Stakeholder Email List

Stakeholder Category	First Name	Last Name	Title	Email Address
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Public Meeting Attendee	Sam	Hinojosa		shinojosa@halff.com
Public Meeting Attendee	Stacee	Hinojosa		staceehinojosa89@gmail.com
Public Meeting Attendee	Michael	Hinojosa		mhino64@gmail.com
Public Meeting Attendee	Carlos O.	Hinojusa		hmojosaco@hotmail.com
Public Meeting Attendee	Sandra	Hinton		sahinton8@gmail.com
Public Meeting Attendee	David	Hirsch		dah815@hotmail.com
Public Meeting Attendee	Rhonda Gregg	Hirsch		rhondagregg@gmail.com
Public Meeting Attendee	Steve	Hirsch		stevedhirsch@gmail.com
Public Meeting Attendee	David	Hirsch		dahg15@hotmail.com
Public Meeting Attendee	Jerry	Hite		hiteg@tamug.edu
Public Meeting Attendee	Jungseok	Ho		jungseok.ho@ufrgv.edu
Public Meeting Attendee	Richard J.	Hockett		rsh@hockettlaw.us
Public Meeting Attendee	Sythia	Hockett		sindyh@att.net
Public Meeting Attendee	Steve	Hodgson		bodysonsa248@yahoo.com
Public Meeting Attendee	Dorothy	Hogg		dmhmailme@gmail.com
Public Meeting Attendee	Dan	Hohnbaum		dan.hohnbaum@gmail.com
Public Meeting Attendee	Jeff	Hoilman		jeff.hoilman@propexglobal.com
Public Meeting Attendee	Joann	Holbrook		joann.holbrook@sbcglobal.net
Public Meeting Attendee	Tony	Holladay		jthollad@tisd.net
Public Meeting Attendee	Kevin	Holland		cervellenator@gmail.com
Public Meeting Attendee	Linda	Hollier		l.hollier@sbcglobal.net
Public Meeting Attendee	J.D	Hollier		jrhollier@gmail.com
Public Meeting Attendee	Thomas	Holsomback		tnamd@comcast.net
Public Meeting Attendee	Michael	Holtham		michael.holtham@oxbow.com
Public Meeting Attendee	Catherine	Holtzclaw		hcrystalbeach4@gmail.com
Public Meeting Attendee	Mike	Hoover		mhoover499@comcast.net
Public Meeting Attendee	Blake	Hopper		blake.hopper@mail.house.gov
Public Meeting Attendee	Edie	Houlden		houlden@yahoo.com
Public Meeting Attendee	Richard	Howard		rhoward@starkfoundation.org
Public Meeting Attendee	Angela	Howe		ahowe@surfrider.org
Public Meeting Attendee	Charles E.	Howman		chiphowman@gmail.com
Public Meeting Attendee	Joelee	Hughes		nursejoelee@gmail.co
Public Meeting Attendee	Erika	Hughston		ehughston@myspi.org
Public Meeting Attendee	Falcolm	Hull		falcolm.Hull@arcadis.com
Public Meeting Attendee	Diane	Humes		treimanhumes@gmail.com
Public Meeting Attendee	Ken	Humphries		khumphries@humphries.const.com
Public Meeting Attendee	Raynelle	Hunton		rhunton200@aol.com
Public Meeting Attendee	Bobbi	Hurt		bnjhurt@aol.com
Public Meeting Attendee	Jerry	Hurt		jhurt3060@aol.com
Public Meeting Attendee	Steve	Hutchins		steveimp@icloud.com
Public Meeting Attendee	Dustin	Hutson		dustinshutson@gmail.com
Public Meeting Attendee	Suresh	Indupalli		indupallimd@gmail.com
Public Meeting Attendee	Charles	Irvine		cirvine@gmail.com
Public Meeting Attendee	Allie	Isbell		allie.isbell@h-gac.com
Public Meeting Attendee	Mohammad	Islam		mohammad.s.islam@usace.army.mil
Public Meeting Attendee	Kristen	Ivey		ladidawg13@gmail.com
Public Meeting Attendee	Corlie	Jackson		corlie.jackson@gmail.com
Public Meeting Attendee	Debbie	Jackson		ddscott56@hotmail.com
Public Meeting Attendee	Jason	Jacob		jjacob@doubleoakinc.com
Public Meeting Attendee	Keath	Jacoby		keathellen@gmail.com
Public Meeting Attendee	Jordan	James		12news@12newnow.com

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Stakeholder Email List

Stakeholder Category	First Name	Last Name	Title	Email Address
Public Meeting Attendee	Craig	Janek		craigjanek@aol.com
Public Meeting Attendee	Will	Janowski		will.janowski@ccao.hctx.net
Public Meeting Attendee	Kenneth L.	Jencks		jencks@aol.com
Public Meeting Attendee	Michael	Jenkins		Michael.jenkins@house.texas.gov
Public Meeting Attendee	Bill	Jenko		bj@billjenko.com
Public Meeting Attendee	Christine	Jensen		christine.jensen@tpwd.texas.gov
Public Meeting Attendee	Jay	Jethva		jayshreejethva16@gmail.com
Public Meeting Attendee	Jessica	Jia		itsjessicajia@gmail.com
Public Meeting Attendee	Tamara	Johnson		johnson.tami@yahoo.com
Public Meeting Attendee	Matthew	Johnson		mathhew.johnson@noaa.gov
Public Meeting Attendee	Michael	Johnson		michael.johnson@propexglobal.com
Public Meeting Attendee	Christina	Johnson		cjohnson4825@comcast.net
Public Meeting Attendee	Kris	Johnson		kriswpc@earthlink.net
Public Meeting Attendee	Annette	Johnston		adjohnston515@gmail.com
Public Meeting Attendee	Darla	Jones		djones@myspi.org
Public Meeting Attendee	Jennifer	Jones		gidget27@verizon.net
Public Meeting Attendee	Scott	Jones		sjonesongalvbay.org
Public Meeting Attendee	Laura	Jones		laurajonesforcongress@gmail.com
Public Meeting Attendee	Charles	Jones Jr.		charlesj4029@gmail.com
Public Meeting Attendee	J.	Jors		2514BTe@gmail.com
Public Meeting Attendee	EJ	Juanda		ejuanda@rkci.com
Public Meeting Attendee	Lisa	Juneau		lljun@aol.com
Public Meeting Attendee	Mary	Jurbani		mjurbaniseal@hotmail.com
Public Meeting Attendee	Charles	Jushs		charles.jushs@utrgv.edu
Public Meeting Attendee	Charles	Justis		charles.justis@utrgv.edu
Public Meeting Attendee	Stephen	Kadlechek		tiki5646@comcast.net
Public Meeting Attendee	Debby	Kahla		deborahb51@aol.com
Public Meeting Attendee	Solomon	Kang		solomon.w.kang@usace.army.mil
Public Meeting Attendee	Nathan	Kapner Jr.		nkap08@gmail.com
Public Meeting Attendee	Jason	Kaptchinskie		jkaptchinskie@gmail.com
Public Meeting Attendee	John	Kasiske		rkasiske@att.net
Public Meeting Attendee	Ray-Dar	Kaskie		beachmyn@earthlink.net
Public Meeting Attendee	Raymond	Kaskie		beachmtn@earthlink.net
Public Meeting Attendee	Paul	Kaspar		kaspar.paul@epa.gov
Public Meeting Attendee	Garry	Kaufman		garry.kaufman@gia.tx.com
Public Meeting Attendee	Donna	Kearney		tdkea@aol.com
Public Meeting Attendee	Jon	Keenev		mayor@tlv-tx.us
Public Meeting Attendee	Bill	Keese		bkeese67@gmail.com
Public Meeting Attendee	Ella	Keller		ekell943@yahoo.com
Public Meeting Attendee	Tym	Kelley		tymkelley@sbcglobal.net
Public Meeting Attendee	D	Kelly		kellysanleon@aol.com
Public Meeting Attendee	Debra	Kelly		debra.kelly2@sarahcannon.com
Public Meeting Attendee	Luke	Kelso		lkelso@jwkdso.com
Public Meeting Attendee	John	Kelso		jkelso@jwkelso.com
Public Meeting Attendee	John	Kennedy		sharonkennedy76@gmail.com
Public Meeting Attendee	Eric	Kennedy		eric.kennedy@spawglass.com
Public Meeting Attendee	Susan	Kerivan		kerivansusan1@gmail.com
Public Meeting Attendee	Amin	Kiaghadi		amin.kiaghadi@twdb.texas.gov
Public Meeting Attendee	Robert & Marian	Kidd		robertthekid@yahoo.com
Public Meeting Attendee	William	Kiene		wekiene@gmail.com
Public Meeting Attendee	Robyn	Kimberling		mikro4@hotmail.com
Public Meeting Attendee	Jackie	King		jackie.king@senate.texas.gov
Public Meeting Attendee	Jackie	King		jackie@larrytaylor.com

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Stakeholder Email List

Stakeholder Category	First Name	Last Name	Title	Email Address
Public Meeting Attendee	Donna (Paul)	King		king.donna70@yahoo.com
Public Meeting Attendee	Dr. Gayle	King		gking@asphaltscience.com
Public Meeting Attendee	Helen	King		helen.w.king@gmail.com
Public Meeting Attendee	Jackie	King		jackie.king@senate.texas.gov jackie@larrytaylor.com
Public Meeting Attendee	Vickie	King		vickieleecash@yahoo.com
Public Meeting Attendee	Jeri	Kinnear		jerikinnear@att.net
Public Meeting Attendee	Chad	Kinsfather		ckinsfather@lnra.org
Public Meeting Attendee	Ryborn	Kirby		rykirby@comcast.net
Public Meeting Attendee	Kim L.	Kitchen		kimlkitchen73@gmail.com
Public Meeting Attendee	George & Louise	Kithas		kithas@sbcglobal.net
Public Meeting Attendee	Louise	Kithas		louisekithas@sbcglobal.net
Public Meeting Attendee	George & Louise	Kithas		kithas@sbcglobal.net louisekithas@sbcglobal.net
Public Meeting Attendee	SS	Kitterman		redhogs10@yahoo.com
Public Meeting Attendee	Karla	Klan		kklay@artistboat.org
Public Meeting Attendee	Courtney	Klaus		courtneyn.klaus@gmail.com
Public Meeting Attendee	Ed	Klein		eklein@seabrooktx.gov
Public Meeting Attendee	Charles	Klinge		charles.klinge@ecoservicepartners.com
Public Meeting Attendee	David	Knackey		dmk@calhounport.com
Public Meeting Attendee	Matt	Koch		matt.koch@atkinsglobal.com
Public Meeting Attendee	Robert	Koch		RVKoch@gmail.com
Public Meeting Attendee	David	Kocurek		dkocurek@cityofpalacios.org
Public Meeting Attendee	Theodolinde	Koebele-Juers		theodolinde@ymail.com
Public Meeting Attendee	Robbie	Kojak		Robbie.kojak@yahoo.com
Public Meeting Attendee	Robert	Kojar		bobkosar@homemail.com
Public Meeting Attendee	John	Koloen		jkoloen@sbcglobal.net
Public Meeting Attendee	Linda	Kolojaco		lindau55@aol.com
Public Meeting Attendee	Nick	Kondejewski		nickk@seabrooktx.gov
Public Meeting Attendee	Doug	Korb		dmkorb@sbcglobal.net
Public Meeting Attendee	Robert	Kosar		cityfpa@ellago-tx.gov
Public Meeting Attendee	Bee	Kothuis		b.l.m.kothuis@tudelft.nl
Public Meeting Attendee	Leslie	Koza		leslie.koza@tpwd.texas.gov
Public Meeting Attendee	Miranda	Krafka		miranda.laurenkrafka@yahoo.com
Public Meeting Attendee	Krystyn	Krafka		kkrafka2016@gmail.com
Public Meeting Attendee	Mark	Kramer		mark@abnc.org
Public Meeting Attendee	Karen	Krause		rodgerkarankrause@yahoo.com
Public Meeting Attendee	Carl	Krielow		ckrielow@bellsouth.net
Public Meeting Attendee	Philip	Kropf		pkropf@flash.net
Public Meeting Attendee	Brian	Kuhn		BMKuhn@gmail.com
Public Meeting Attendee	George	Kuhn		george@gkuhnlnos.com
Public Meeting Attendee	Judy	Kunz		kun2ja@yahoo.com
Public Meeting Attendee	Norbert	Kurtz		bolivardude@LIUR.com
Public Meeting Attendee	Marci	Kurtz-Hoffman		marcikurtz@hotmail.com
Public Meeting Attendee	Lisa	Lacher		llbender@gmail.com
Public Meeting Attendee	Leonard	Lachmann		llachmann@sbcglobal.net
Public Meeting Attendee	Jeffrey	Laird		jgl2909@aol.com
Public Meeting Attendee	Mindy	Lakin		winniehouse@aol.com
Public Meeting Attendee	jenna	lamphere		jlamphere@tamug.edu
Public Meeting Attendee	Kenneth	Landey		cvoioshs@yahoo.com
Public Meeting Attendee	Sean	Landis		slandis@seabrooktx.gov
Public Meeting Attendee	Tina	Landrum		tina.landrum@hotmail.com
Public Meeting Attendee	Nancy	Landry		croposbs@yahoo.com

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Stakeholder Email List

Stakeholder Category	First Name	Last Name	Title	Email Address
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Public Meeting Attendee	Eddie Helen	Lanning		soonerstar@hotmail.com
Public Meeting Attendee	Leo	Lanzo		leo2011lanza@gmail.com
Public Meeting Attendee	Mary Frances	Lapidus		franlap@swbell.net
Public Meeting Attendee	James	Larimore		tandylarimore@gmail.com
Public Meeting Attendee	James	Larimore		tandjlarimore@gmail.com
Public Meeting Attendee	Holly	Larsen		holly.larsen2newhoven-design.com
Public Meeting Attendee	Holly	Larsen		newhaven.holly@gmail.com
Public Meeting Attendee	Elizabeth	Lauzon		gop306pct@gmail.com
Public Meeting Attendee	Ellen Baker	Laws		ellenbaker@sbcglobal.net
Public Meeting Attendee	Gerald	Laws		geraldlaws@sbcglobal.net
Public Meeting Attendee	Steve	LeBlanc		SSLeblanc@utmb.edu
Public Meeting Attendee	Carl	LeBlanc		carl@gt.rr.com
Public Meeting Attendee	Tina	LeCornu		tina@the admiralty.net
Public Meeting Attendee	Kelly	Ledford		kelly.ledford@gmail.com
Public Meeting Attendee	Chris	Ledford		sea_ledford@yahoo.com
Public Meeting Attendee	Ralls	Lee		rallslee@aol.com
Public Meeting Attendee	Roscoe	Lee		roscoenlee@aol.com
Public Meeting Attendee	Savannah	Lee		savannah.lee@utexas.edu
Public Meeting Attendee	Tuie	Lee		tuielee@aol.com
Public Meeting Attendee	Randall	Lee Freeze		randall.freeze@glo.texas.gov
Public Meeting Attendee	Kay	Leipzig		kayleipzig@att.net
Public Meeting Attendee	Owen	Leisey		oleisey@aol.com
Public Meeting Attendee	Adriana	Leiva		adriana.leiva@tpwd.texas.gov
Public Meeting Attendee	Steve	Lemmon		lemmontv@hotmail.com
Public Meeting Attendee	Jerry	Lennox		jerry.lennox@sbcglobal.net
Public Meeting Attendee	Shelia	Lennox		sheliaangellennox@yahoo.com
Public Meeting Attendee	Kelli	Lentermeyer		kelli@kellijo.com
Public Meeting Attendee	Ronald	Leschak		leschakitout@gmail.com
Public Meeting Attendee	Carl	Letimch		letimchc@sbcglobal.net
Public Meeting Attendee	Carl	Letinich		Letinichc@sbcglobal.net
Public Meeting Attendee	Leonard	Levine		lplevine@gmail.com
Public Meeting Attendee	Margaret	Lindow		margaretlindow@kw.com
Public Meeting Attendee	Melissa	Line		mlineno1@gmail.com
Public Meeting Attendee	Gerard M.	Linton		gerard.linton@yahoo.com
Public Meeting Attendee	Eva	Lipiec		elipiec@crs.loc.gov
Public Meeting Attendee	Thaddous	Lis		lis5@sbcglobal.net
Public Meeting Attendee	Steve	Little		little.steve@comcast.net
Public Meeting Attendee	Robert	Little		abilene0831@yahoo.com
Public Meeting Attendee	Larry	Livengood		larrylivengood@sbcglobal.net
Public Meeting Attendee	Scott D.	Livingston		Sdlivingston@sbcglobal.net
Public Meeting Attendee	Lynda	Lockridge		lyndalockridge@yahoo.com
Public Meeting Attendee	Paula	Loftin		paulaloftin@yahoo.com
Public Meeting Attendee	Lori	Long		lynn-lori.long@att.net
Public Meeting Attendee	Dale	Lonsford		dsldvm@comcast.net
Public Meeting Attendee	Jaime	Lopez		j.lopez@co.cameron.tx.us
Public Meeting Attendee	Chelsea	Lopez		chelsea.lopez@audubon.org
Public Meeting Attendee	Brit	Lowry		galvestoneak@gmail.com
Public Meeting Attendee	Melissa	Lupher		melissa.lupher@twdb.texas.gov
Public Meeting Attendee	Krista	Lusby		kaylynnka?@yahoo.com
Public Meeting Attendee	William	Lyon		billlyon32@yahoo.com
Public Meeting Attendee	Mary	Lyons		mchayden100@yahoo.com

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Stakeholder Email List

Stakeholder Category	First Name	Last Name	Title	Email Address
Public Meeting Attendee	Theresa Blackwell & Sean	Lyons		TlBlackwell@att.net
Public Meeting Attendee	Suzanne	Lyttle		sand.texas@gmail.com
Public Meeting Attendee	Alan D.	Maccarone		maccaronealan@gmail.com
Public Meeting Attendee	Frank T.	Maceo		frankmaceo@yahoo.com
Public Meeting Attendee	John	Machol		johnmachol@gmail.com
Public Meeting Attendee	Mary & Preston	Mack		mackmary@hotmail.com
Public Meeting Attendee	Jake	Magee		jmagee@communityimpact.com
Public Meeting Attendee	James	Maggio		jmislandpairofdice@msn.com
Public Meeting Attendee	Marcus	Maher		marcus.a.maher@gmail.com
Public Meeting Attendee	Fred	Majors		fredmajors@gmail.com
Public Meeting Attendee	David	Mallet		ssmoon69@aol.com
Public Meeting Attendee	Monica	Manchac		mmanchac@yahoo.com
Public Meeting Attendee	Malyssa	Mancill		smancill@att.net
Public Meeting Attendee	Patrick	Mandapaka		mandapaka@h-gac.com
Public Meeting Attendee	Darrell	Mangham		darrell.mangham@gmail.com
Public Meeting Attendee	John	Manlove		jgmanlove@johnmanlove.com
Public Meeting Attendee	Joe	Mannina		cbfl@consolidated.net
Public Meeting Attendee	Glynda	Manuel		hydettes@yahoo.com
Public Meeting Attendee	Sunny	Mapps		sunnyw2335@yahoo.com
Public Meeting Attendee	Deborah	Marberry		dmarberr4@att.net
Public Meeting Attendee	John W.	Marberry		tmarberry@att.net
Public Meeting Attendee	Sharla	Marek		drsmarek@aol.com
Public Meeting Attendee	Phillip	Marin		pmarin@swbell.net
Public Meeting Attendee	Howard	Marlowe		howard.marlowe@warwickconsultants.net
Public Meeting Attendee	Lisa	Marshall		lisa.marshall@tceq.texas.gov
Public Meeting Attendee	Darren	Martin		darren.martin@shell.com
Public Meeting Attendee	Ann	Martin		everythingsbeachy1@gmail.com
Public Meeting Attendee	Charles	Martin		griffing3@yahoo.com
Public Meeting Attendee	Jeannie	Martin		jjmart1991@gmail.com
Public Meeting Attendee	Joel	Martin		Joelmartin@hotmail.com
Public Meeting Attendee	Lloyd	Martin		martyc382@hotmail.com
Public Meeting Attendee	Craig	Maske		craig.maske@hcfcd.hctx.net
Public Meeting Attendee	Jim	Massingill		jimmass@hotmail.com
Public Meeting Attendee	Pati	Matamoros		pmatamoros@co.cameron.tx.us
Public Meeting Attendee	Lauri	Mathias		lauri0420@gmail.com
Public Meeting Attendee	Lavri	Mathias		lavri0420@gmail.com
Public Meeting Attendee	Scott	Mathias		mathias.scott.a@gmail.com
Public Meeting Attendee	Scott	Mathias		mathias.scottA@gmail.com
Public Meeting Attendee	Steve	Mathies		es@stantee.com
Public Meeting Attendee	Kathy	Matteson		rokalada@aol.com
Public Meeting Attendee	Robert	Matteson		mattesonmd@aol.com
Public Meeting Attendee	Cantev	Mattox		cantermattox@yahoo.com
Public Meeting Attendee	Edgar	Maxey		ermaxey@yahoo.com
Public Meeting Attendee	Nelva	Maxey		nelvamaxey@yahoo.com
Public Meeting Attendee	Rob	Maxwell		robert.maxwell96@gmail.com
Public Meeting Attendee	Greg	May		may2001@aol.com
Public Meeting Attendee	Brian	Mayes		mayesbr53@gmail.com
Public Meeting Attendee	Jamie	Mayfield		jamiemayfield@satxrr.com
Public Meeting Attendee	Janie	Mayfield		janiemayfield@satx.rr.com
Public Meeting Attendee	Jamie	Mayfield		jamiemayfield@satx.rr.com
Public Meeting Attendee	Guotavo	Mayorga		gmayo4now@gmail.com
Public Meeting Attendee	Leon	Mayweather		carnival99@aol.com
Public Meeting Attendee	Lilia	Mayweather		goofyspal1@aol.com

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Stakeholder Email List

Stakeholder Category	First Name	Last Name	Title	Email Address
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Public Meeting Attendee	Christyn	McCann		christyn@mccannservices.com
Public Meeting Attendee	Jason	McCann		jason@mccannservices.com
Public Meeting Attendee	Mark	McCaslin		mark.mccaslin@gmail.com
Public Meeting Attendee	Randy	McClanahan		randylhd90@gmail.com
Public Meeting Attendee	Ruth	McClanahan		rrmcclanahan@gmail.com
Public Meeting Attendee	Craig	McClelland		craigjmcclelland@gmail.com
Public Meeting Attendee	Lisa H.	McClelland		lisahmcclellan@aol.com
Public Meeting Attendee	Pat	McClure		patrickmcst@gmail.com
Public Meeting Attendee	Beverly	McCormick		bmccormick49@icloud.com
Public Meeting Attendee	David	McCormick		dpmcorm72@utmb.edu
Public Meeting Attendee	David	McCormick		dmccormick49@comcast.net
Public Meeting Attendee	Jenny	McCoy		jmmccoy@edge-es.com
Public Meeting Attendee	Debra	McCracken		debramccracken@gmail.com
Public Meeting Attendee	Harold	McCracken		harold.mccracken.hdm@gmail.com
Public Meeting Attendee	Harold	McCracken		harold_mccracken_hdm@gmail.com
Public Meeting Attendee	Connie	McCreight		conniefayemac@hotmail.com
Public Meeting Attendee	Brandon	McDdermott		brandon_mcdermott@aggienetwork.com
Public Meeting Attendee	Dawn	McDonald		dawn.mcdonald@house.texas.gov
Public Meeting Attendee	Michele	McElvain		mmmcelvain@yahoo.com
Public Meeting Attendee	Amanda	McGill		amandamcgill@gisd.org
Public Meeting Attendee	Mike	McGuirie		indianolamike@gmail.com
Public Meeting Attendee	Robert	McKee		robert.Mckee@canalcompanies.com
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Public Meeting Attendee	Suzy	Mclain		darrinmclain@gmail.com
Public Meeting Attendee	Neil	McLellan		neil.mclellan@hdrinc.com
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Public Meeting Attendee	Donell	Meade		meaded@aol.com
Public Meeting Attendee	Ed	Mears		cmears@police.com
Public Meeting Attendee	Connie	Medallis		conniemedallis@yahoo.com
Public Meeting Attendee	Gabriella	Medrano		gabymedrano6214@gmail.com
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Public Meeting Attendee	Huey	Menard		hymnard@yahoo.com
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Public Meeting Attendee	Bill	Merrell		merrellw@tamu.edu
Public Meeting Attendee	Michael	Merritt		mike.merritt@spawglass.com
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Public Meeting Attendee	Chris	Meyer		chris.meyer1@earthlinks.net
Public Meeting Attendee	Richard	Meyer		sixmilemeyer@icloud.com
Public Meeting Attendee	Olivia	Meyer		oliviameyer@yahoo.com
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Stakeholder Email List

Stakeholder Category	First Name	Last Name	Title	Email Address
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Public Meeting Attendee	Larry	Mikulski		lmikulsk@gmail.com
Public Meeting Attendee	Steve	Miller		smiller043@comcast.net
Public Meeting Attendee	Mary	Miller		mmillersail@gmail.com
Public Meeting Attendee	Larry	Millican		Larry.Millican@leaguecity.tx.gov
Public Meeting Attendee	Paul	Millo		Wlmillo@aol.com
Public Meeting Attendee	Curtis	Mills		curtis.mills@bauerpileco.com
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Public Meeting Attendee	Kenni	Milutin		kmilutinpj@yahoo.com
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Public Meeting Attendee	Mark	Mitchell		mark.mitchell@houstontx.gov
Public Meeting Attendee	Stephanie	Mitcner		stephaniemitcner@yahoo.com
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Public Meeting Attendee	Rowena	Mohn		wmohn@hotmail.com
Public Meeting Attendee	John	Mohr		jmohr@com.edu
Public Meeting Attendee	Brenda	Molcison		brandimolcison@gmail.com
Public Meeting Attendee	Devin	Monk		dmonk@spartnerships.com
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Public Meeting Attendee	James	Moore		igor.moore@gmail.com
Public Meeting Attendee	Linda	Moore		lfmoore1972@yahoo.com
Public Meeting Attendee	William	Moore		wtmoore72@yahoo.com
Public Meeting Attendee	John	Moore		John.moore.0324@gmail.com
Public Meeting Attendee	Stephen	Moore		steve@ioearthtech.com
Public Meeting Attendee	Eric	Mooreheal		elm@swbell.net
Public Meeting Attendee	Scott	Moorhead		scott.moorhead@audubon.org
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Public Meeting Attendee	Kevin	Moran		morankevin67@gmail.com
Public Meeting Attendee	Ann	Moreau		annmoreau@comcast.net
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Public Meeting Attendee	Theresa	Morris		theresa@tirn.net
Public Meeting Attendee	Ralph M.	Morris		ralph@ltBlender.com
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Public Meeting Attendee	Emily	Morris		dylanmo@comcast.net
Public Meeting Attendee	Micah	Morris		mrmorristx@aol.com
Public Meeting Attendee	Theresa	Morris		tlmorristx@aol.com
Public Meeting Attendee	Jim	Morris		jimmorris1001@yahoo.com
Public Meeting Attendee	Patricia	Morrison		tricia.lynn.morrison@gmail.com
Public Meeting Attendee	Cecilia	Moser		camoser@att.net
Public Meeting Attendee	Rain	Mosis		rainmosis@gmail.com
Public Meeting Attendee	Kelli	Moulton		kellimoulton@gisd.org
Public Meeting Attendee	Neil	Moyer		neil.moyer@yahoo.com
Public Meeting Attendee	Rebecca	Muckleroy		rebecca.muckleroy@cheniere.com
Public Meeting Attendee	Stuart	Mueller		stuart.mueller@pes.hctx.net
Public Meeting Attendee	Robb	Muil		robert.muil@glo.texas.gov

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Stakeholder Email List

Stakeholder Category	First Name	Last Name	Title	Email Address
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Public Meeting Attendee	Jack	Murphy		jack.murphy@leaguecitytx.gov
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Public Meeting Attendee	Ryan	Murray		murray.ryan10@gmail.com
Public Meeting Attendee	Amy & Sean	Musick		amykmccarthy@gmail.com
Public Meeting Attendee	Ramin	Naderi		ramin.naderi@ccao.hctx.net
Public Meeting Attendee	Peter	Nagamani		nagamapp@gmail.com
Public Meeting Attendee	Nancy	Neil		nneil31@gmail.com
Public Meeting Attendee	Darlene	Nelsen		nelsendarlene@gmail.com
Public Meeting Attendee	Barbara	Nelson		bnelson1@gt.rr.com
Public Meeting Attendee	Doris	Nelson		dori.nelson@sbcglobal.net
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Public Meeting Attendee	Laurence	Neuhaus		Lbneuhaus@aol.com
Public Meeting Attendee	Michael	Neumann		mike@gbeperformance.com
Public Meeting Attendee	George	Neumann		sonnyneumann@gmail.com
Public Meeting Attendee	Carol	Newberry		carolsugarland@yahoo.com
Public Meeting Attendee	Brett	Newcomb		info@prokitesouthpadre.com
Public Meeting Attendee	Steve	Newcomb		jsnewcomb@att.net
Public Meeting Attendee	Phil	Newton		newhart1@yahoo.com
Public Meeting Attendee	Phil	Newton		newbwert1@yahoo.com
Public Meeting Attendee	Richard	Nguyen		richardnguyen_us@yahoo.com
Public Meeting Attendee	Kondejewski	Nicholas		nickle@seabrooktx.gov
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Public Meeting Attendee	Lea Ann	Nichols		rolln43@yahoo.com
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Public Meeting Attendee	Michael	Niebuhr		michaelnniebuhr@gmail.com
Public Meeting Attendee	Tammie	Nielsen		tammie.nielsen@pct2.hctx.net
Public Meeting Attendee	Don & Cherry	Nims		nimsarab@yahoo.com
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Public Meeting Attendee	Larry	Nolan		kjldn@gmail.com
Public Meeting Attendee	Leah	Noland		leah.noland7@gmail.com
Public Meeting Attendee	Ross	Novelli Jr.		sunsetcovegalveston@gmail.com
Public Meeting Attendee	Don	Nurdin		donnurdin1@hotmail.com
Public Meeting Attendee	Frances	Nussbaum		fran.nus@gmail.com
Public Meeting Attendee	Jenny	Oakley		jlwrast1@aol.com
Public Meeting Attendee	Glynda	Oglesby		oglesbygly@gmail.com
Public Meeting Attendee	Faruk	Oksuz		oksuzf@bv.com
Public Meeting Attendee	Pamela	O'Leary		pamatbag@gmail.com
Public Meeting Attendee	Ralph	O'Leary		rgobayside42@gmail.com
Public Meeting Attendee	Brittany	Oliveros		oliverosbre@gmail.com
Public Meeting Attendee	Karin	Olsen		kolsen@anchorqea.com
Public Meeting Attendee	Dan	Opdyke		dopdyke@anchorqea.com
Public Meeting Attendee	Carlos Simonson	Orellana		corellana72000@yahoo.com
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Public Meeting Attendee	Phil	Orton		philonthebeach@aol.com
Public Meeting Attendee	Kayla	Orton		kayla.orton@att.net
Public Meeting Attendee	Charles	Osborne		charles.osborne.galveston4723@gmail.com
Public Meeting Attendee	Ian	O'Sullivan		ian.p.o'sullivan@usace.army.mil

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Stakeholder Email List

Stakeholder Category	First Name	Last Name	Title	Email Address
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Public Meeting Attendee	Joshua	Oyer		joshua.oyer@glo.texas.gov
Public Meeting Attendee	Alle	Pace		apacexx@gmail.com
Public Meeting Attendee	Matt	Pace		mpace@tricoast.net
Public Meeting Attendee	Shawn	Pachlhofer		shawnpac@gmail.com
Public Meeting Attendee	Velinda	Pachlhofer		velshirley@aol.com
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Public Meeting Attendee	Sean	Palmer		-
Public Meeting Attendee	Nick	Pangard		npangard@in-site.com
Public Meeting Attendee	Nick	Panyard		nicholas.panyard@otthydromet.com
Public Meeting Attendee	HD	Pappas		hdpappas@pappas.com
Public Meeting Attendee	Gregory	Pappas		pappas@blncksanrep.com
Public Meeting Attendee	Harris J.	Pappas		scooper@pappas.com
Public Meeting Attendee	Harris J	Pappas		hjpappas@pappas.com
Public Meeting Attendee	Jenny	Parker		jprealty@camtel.net
Public Meeting Attendee	Theresa	Parker		tap9er@aol.com
Public Meeting Attendee	Brad	Parker		bradp2211@gmail.com
Public Meeting Attendee	Donna	Parrott		dparrott56@gmail.com
Public Meeting Attendee	Ken	Paschall		paschalini@comcast.net
Public Meeting Attendee	Kathy	Paschall		kpierol1@yahoo.com
Public Meeting Attendee	Debra	Pate		debdoobie007@yahoo.com
Public Meeting Attendee	Barry	Patel		barryspi@gmail.com
Public Meeting Attendee	Paresh	Patel		tnpatel@getesquared.org
Public Meeting Attendee	Judy	Patterson		pattersonJudy52@yahoo.com
Public Meeting Attendee	Dennis	Paul		pauleng@sbcglobal.net
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Public Meeting Attendee	Jean	Pederson		unetc@prodigy.net
Public Meeting Attendee	Charles	Pederson		unclec@prodigy.net
Public Meeting Attendee	Travis	Penland		cayotelaughing@hotmail.com
Public Meeting Attendee	Larry	Penner		Lapenner@UTMB.edu
Public Meeting Attendee	Clarissa	Perez		clarissa.perez@houstontx.gov
Public Meeting Attendee	Claudia	Perkins		claudia@wicohorsetexas.com
Public Meeting Attendee	Claudia	Perkins		claudia@wildhorsetexas.com
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Public Meeting Attendee	Tyler	Peterson		tpeterson@gmail.com
Public Meeting Attendee	Doug	Peterson		dougpetersonhtx@gmail.com
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Public Meeting Attendee	Evan	Pettis		evan.pettis@tpwd.texas.gov
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Public Meeting Attendee	Eve	Phelps		eevans54@yahoo.com
Public Meeting Attendee	Katrina	Phillips		katrina0831@hotmail.com
Public Meeting Attendee	Darrell	Picha		darrell.picha@mac.com
Public Meeting Attendee	Natalie	Picha		npicha@seabrooktx.gov
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Stakeholder Email List

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Public Meeting Attendee	Sarah	Piwetz		piwetz@hotmail.com
Public Meeting Attendee	Kurt	Ploeger		kploeger@gt.rr.com
Public Meeting Attendee	John	Plunkett		jjplunkett@comcast.net
Public Meeting Attendee	John	Plunkett		jplunkett@houston-pilots.com
Public Meeting Attendee	Glenn	Poche		gmackpo@aol.com
Public Meeting Attendee	Chase	Porter		cjporter2011@gmail.com
Public Meeting Attendee	Chase	Porter		cporter@lonestarlegal.org
Public Meeting Attendee	William E	Post		wepost@ohira.com
Public Meeting Attendee	Fial	Pounds		fpounds@gmail.com
Public Meeting Attendee	Jon	Powell		cindyjon@comcast.net
Public Meeting Attendee	Emily	Powell		powelle@nwf.org
Public Meeting Attendee	Don	Powell		dpowell@utmb.edu
Public Meeting Attendee	Jon	Powell		jpowell@tlv-tx.us
Public Meeting Attendee	Nick	Powell		nick.powell@chron.com
Public Meeting Attendee	Travis	Presley		tapresley1@yahoo.com
Public Meeting Attendee	Jacob	Pressly		jpressly25@yahoo.com
Public Meeting Attendee	William	Prouse		micodiosl@gmail.com
Public Meeting Attendee	Shawnna	Pruitt		my_island_time@yahoo.com
Public Meeting Attendee	Brian	Raborn		brianpaul.raborn@yahoo.com
Public Meeting Attendee	Joanne	Ralowicz		mommiejojo@gmail.com
Public Meeting Attendee	Seshan	Ramchandra		bcpemailis@gmail.com
Public Meeting Attendee	Flavia	Ramirez		ftrfatbal@outlook.com
Public Meeting Attendee	Adrian	Ramos		ramosad@earthlink.net
Public Meeting Attendee	Marsha Wilson	Rappaport		marshaledu@sbcglobal.net
Public Meeting Attendee	Charles	Rash		Charlesrash@msn.com
Public Meeting Attendee	Peter	Ravella		pravella@lja.com
Public Meeting Attendee	Francine I.	Ray Bolls		Franbolls@yahoo.com
Public Meeting Attendee	Bill	Read		billread4@gmail.com
Public Meeting Attendee	Jan	Regan		jan@russellcain.com
Public Meeting Attendee	Freg	Reggio		frey.53@yahoo.com
Public Meeting Attendee	Bob	Rehak		brehak@rehak.com
Public Meeting Attendee	Caroline	Reichert		caroline.a.reichert@gmail.com
Public Meeting Attendee	Suzie	Reiners		suzieq6491@sbcglobal.net
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Public Meeting Attendee	Kevin	Resendez		kevinlresendez@gmail.com
Public Meeting Attendee	Kasandra	Resendiz		kasandraresendiz@gmail.com
Public Meeting Attendee	Carlos	Reyes		Carlos-Reyes@co.cameron.tx.us
Public Meeting Attendee	Carlos	Reyes		carlos.reyes@co.cameron.tx.us
Public Meeting Attendee	Lisa	Reynolds		lisa.reynolds@mail.house.gov
Public Meeting Attendee	Lisa	Reznicek		lisa.reznicek@tpwd.texas.gov
Public Meeting Attendee	Annice	Richardson		annice.richardson@gmail.com
Public Meeting Attendee	Valarie	Richert		tsrichert@comcast.net
Public Meeting Attendee	Apryl	Rinn		aprylrinn@gmail.com
Public Meeting Attendee	Carlos	Rios		barbara.canetti@gmail.com
Public Meeting Attendee	Anthony	Rios		trivers1005@gmail.com
Public Meeting Attendee	Daniel	Ritter		dyritter2014@yahoo.com
Public Meeting Attendee	Yolonda	Ritter		yolliev@att.net
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Stakeholder Email List

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Public Meeting Attendee	Jo	Roberts		josienr@comcast.net
Public Meeting Attendee	Joseph	Roberts		waynerob@comcast.net
Public Meeting Attendee	Clark	Robertson		crobertson@pocca.com
Public Meeting Attendee	Jim	Robertson		jhrver@aol.com
Public Meeting Attendee	Ginger	Robinson		seaislepoa@comcast.net
Public Meeting Attendee	Bob	Robinson		bob.robinson@qcli.com
Public Meeting Attendee	Donna	Robinson		ddolphin4@juno.com
Public Meeting Attendee	Debra	Robison		robisonphoto@sbcglobal.net
Public Meeting Attendee	Rodney	Robison		rodner@appliedmaintenance.com
Public Meeting Attendee	Hal	Rochkind		hal@insurancegalveston.com
Public Meeting Attendee	Colleen	Roco		colleen.roco@tpwd.texas.gov
Public Meeting Attendee	Elias	Rodriguez		srelias1941@yahoo.com
Public Meeting Attendee	Theresa	Rodriguez		president@baytran.org
Public Meeting Attendee	Sylvester	Rodriguez		sylvester.i.rodriguez@usace.army.mil
Public Meeting Attendee	Rob	Rogers		rrogers@rogersarchitects.com
Public Meeting Attendee	Tonya	Rolf		trolf@mcdermott.com
Public Meeting Attendee	Dennis	Rollfing		dennis@bestplumbing.net
Public Meeting Attendee	Herb & Chris	Roper		christineoroper@gmail.com
Public Meeting Attendee	Kara	Rose		kararose87@gmail.com
Public Meeting Attendee	Zach	Rosen		zrosen@res.us
Public Meeting Attendee	Diana	Ross		dirossbayside@sbcglobal.net
Public Meeting Attendee	Jan	Rotenberry		jroten1903@aol.com
Public Meeting Attendee	Bill	Rouse		brouse@gmail.com
Public Meeting Attendee	Judy	Rouse		sailingjudy@gmail.com
Public Meeting Attendee	Glenn	Royal		groyal@gmail.com
Public Meeting Attendee	Cynthia	Rubio		cynthia_Rubio@nps.gov
Public Meeting Attendee	Richard	Ruchhoeft		rruchhoeft@porthouston.com
Public Meeting Attendee	Jim	Rudellat		jimr4761@gmail.com
Public Meeting Attendee	Theresa	Rudolph		islandtheresa@hotmail.com
Public Meeting Attendee	Ruth	Ruiz		ruthannruiz@gmail.com
Public Meeting Attendee	Allen	Runte		runtea@aol.com
Public Meeting Attendee	Karen	Rush		ksrush52@yahoo.com
Public Meeting Attendee	Nick	Russo		nick.russo@eng.hctx.net
Public Meeting Attendee	Melissa	Salazar		ajreda72@rocketmail.com
Public Meeting Attendee	Alfonso	Salazar		generalmanager@sapphirecai.com
Public Meeting Attendee	Judy	Salkovitz		judemy2013@gmail.com
Public Meeting Attendee	Alvin & Kathy	Sallee		alvinsallee@hotmail.com
Public Meeting Attendee	Chris	Sallese		chris.sallese@dannenbaum.com
Public Meeting Attendee	Chris	Sallese		cwsallese@gmail.com
Public Meeting Attendee	Fred	Salmen		fredsalmen@comcast.net
Public Meeting Attendee	Chula & Ramon	Sanchez		chula@ddc.net
Public Meeting Attendee	Brooke	Sanchez		brookesanchez300@yahoo.com
Public Meeting Attendee	Augusto	Sanchez Gonzalez		augusto.sanchezgonzales@ufrgv.edu
Public Meeting Attendee	Augusto	Sanchez Gonzalez		augusto.sanchezgonzalez@utrgv.edu
Public Meeting Attendee	Frank	Sands		frank@sgcompanycpas.com
Public Meeting Attendee	Chana	Santschi		hoidachi@swbell.net
Public Meeting Attendee	Peter	Santschi		santschi@tamug.edu
Public Meeting Attendee	Bill	Sargent		sarges@sarges.com
Public Meeting Attendee	Bill	Sargent		advertising@sarges.comsarges@sarges.com
Public Meeting Attendee	William	Sargent		advertising@sarges.com

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Stakeholder Email List

Stakeholder Category	First Name	Last Name	Title	Email Address
Public Meeting Attendee	Mario	Sarkis		mpsarkis@hotmail.com
Public Meeting Attendee	Jane	Sarsosdy		jane@sarosdyconsulting.com
Public Meeting Attendee	Jennifer	Sartor		Jenwooten85@hotmail.com
Public Meeting Attendee	Barbara	Sasser		bwsasser@gmail.com
Public Meeting Attendee	Charles	Sassine		charles.sassine@nps.gov
Public Meeting Attendee	Richard	Saunders		richardwsaunders@yahoo.com
Public Meeting Attendee	Roger	Sawyer		rwsawyer49@gmail.com
Public Meeting Attendee	Dollie	Sawyer		dollsawyer@yahoo.com
Public Meeting Attendee	Charlotte	Scarborough		jc.scarb2017@gmail.com
Public Meeting Attendee	Jeff	Scarburough		jeff.scarburough@freese.com
Public Meeting Attendee	Jan	Scarpati		scarpati12@aol.com
Public Meeting Attendee	Denise	Schaefer		denise.schaefer@odfjell.com
Public Meeting Attendee	George	Schauhburg		g.schauhburg@comcast.net
Public Meeting Attendee	Kelly de	Schaun		kdeschaun@galvestonparkboard.org
Public Meeting Attendee	Ange	Scheibel		angelbus80@hotmail.com
Public Meeting Attendee	Ed	Scheibel		edtexas732@gmail.com
Public Meeting Attendee	Gwen Gaylen	Schiera		gwen.gaylen@gmail.com
Public Meeting Attendee	Rick	Schiffer		rickschiffer225@gmail.com
Public Meeting Attendee	Cliff	Schlabach		surfridertxcbc@yahoo.com
Public Meeting Attendee	Jennifer	Schmidt		jennifer@sharks.org
Public Meeting Attendee	Deanna	Schmidt		dschmidt@pasadenatx.gov
Public Meeting Attendee	Thomas	Schoenbein		tschoenbein@pasadena.gov
Public Meeting Attendee	John	Schofield		jschofield0708@gmail.com
Public Meeting Attendee	Branddon	Schoppa		dlbloom1@hotmail.com
Public Meeting Attendee	Karen	Schott		k-schott@hotmail.com
Public Meeting Attendee	Roger	Schreiber		rschreiber1@yahoo.com
Public Meeting Attendee	Stephen G.	Schulz		sschulz@gree??.com
Public Meeting Attendee	Stephen	Schulz		sschulz@greerherz.com
Public Meeting Attendee	Carla	Schurin		KRLRealEstateREV@gmail.com
Public Meeting Attendee	William	Schuster		william.schuster@mail.com
Public Meeting Attendee	William	Schuster		schuster4district2@gmail.org
Public Meeting Attendee	William	Schustereix		schuswv@yahoo.com
Public Meeting Attendee	Kerry	Schwartz		ksinla@aol.com
Public Meeting Attendee	Allan & Kara	Scott		allan-scott@comcast.net
Public Meeting Attendee	Lauren	Scott		levscott@hotmail.com
Public Meeting Attendee	Daniel	Seal		dan@bayareahouston.com
Public Meeting Attendee	Claudette	Seguru		claudette.jackson@outlook.com
Public Meeting Attendee	Jeff	Seinsheimer		indonesia3@aol.com
Public Meeting Attendee	Delbert	Self Jr.		dselfjr@gt.rr.com
Public Meeting Attendee	Pete	Sepulueda, Jr.		psepulueda@ccrma.org
Public Meeting Attendee	Pete	Sepulveda		psepulveda@ccrma.org
Public Meeting Attendee	Jerry	Shadden		jerry@tdcd.org
Public Meeting Attendee	Susan	Shafer		pgeturmen@gmail.com
Public Meeting Attendee	Grant	Shallabege		shallenhome@comcast.net
Public Meeting Attendee	James	Shanks		jshanks@halff.com
Public Meeting Attendee	Barry	Shanler		bshanhou@aol.com
Public Meeting Attendee	Christopher	Shannon		chris_shannon_96@yahoo.com
Public Meeting Attendee	David	Sharp		breakfastman@att.net
Public Meeting Attendee	Harry	Sharpless		Suebates@sbcglobal.net
Public Meeting Attendee	Harry	Sharpless		sue-harry@sbcglobal.net
Public Meeting Attendee	Donna	Shaver		donna_shaver@nps.gov
Public Meeting Attendee	Dennis	Sheehan		sheehanaxa@yahoo.com
Public Meeting Attendee	Linda	Shelton		lindalee.shelton@gmail.com

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Stakeholder Email List

Stakeholder Category	First Name	Last Name	Title	Email Address
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Public Meeting Attendee	Ian	Shelton		ianshelton01@gmail.com
Public Meeting Attendee	Frank	Shepherd		fjshepherdtx@gmail.com
Public Meeting Attendee	Kellye	Sherbet		kellyesherbet@gmail.com
Public Meeting Attendee	Sue	Sheridan		ssheridan2@mindspring.com
Public Meeting Attendee	Billy J.	Shipp Sr.		saltucterbs@gmail.com
Public Meeting Attendee	Michael	Shriner		mkshriner@msn.com
Public Meeting Attendee	Gwen	Sifford		suesifford1070@att.net
Public Meeting Attendee	Renee	Sikes		sikerm7@gmail.com
Public Meeting Attendee	Jim	SilverNell		SilverNell@hotmail.com
Public Meeting Attendee	Connor	Simmonds		connor.simmonds@marcusmillichap.com
Public Meeting Attendee	Bruce	Simons		bruce.simons@glo.texas.gov
Public Meeting Attendee	Allen	Sims		Asims@cja.com
Public Meeting Attendee	Allen	Sims		adsimspe@gmail.comasims@cja.com
Public Meeting Attendee	Andrea	Sims-Kaptchinshe		simskiellc@gmail.com
Public Meeting Attendee	Ed	Singleton		drees1@yahoo.com
Public Meeting Attendee	Steve	Singleton		ssingleton@26consulting.com
Public Meeting Attendee	Cindy	Sivon		csivon2@gmail.com
Public Meeting Attendee	Paul	Sivon		sivonp@hotmail.com
Public Meeting Attendee	Maria	Skewis		mrskewis@gmail.com
Public Meeting Attendee	Donna	Sliger		raneleke@yahoo.com
Public Meeting Attendee	Sara	Smart		sarapeach_84@yahoo.com
Public Meeting Attendee	Kirsten	Smirl		kirstensmirl@gmail.com
Public Meeting Attendee	Joanne	Smith		asmithphd.8@gmail.com
Public Meeting Attendee	Claudia	Smith		crdsmith@hotmail.com
Public Meeting Attendee	MaryEllen	Smith		Crystalbeachbroker@att.net
Public Meeting Attendee	Charles	Smith		csmith14@gt.rr.com
Public Meeting Attendee	Scott	Smith		joebiker44@gmail.com
Public Meeting Attendee	Lynda	Smith		lyndalsmith@me.com
Public Meeting Attendee	Art	Smith		art.smith@agrimarservices.com
Public Meeting Attendee	Molly	Smith		molly.smith24@gmail.com
Public Meeting Attendee	Debbie	Socias		tonybnoswrecker@yahoo.com
Public Meeting Attendee	James	Somerville		jim@shopbeachbuddies.com
Public Meeting Attendee	Lesley	Sommer		lesley.sommer@gmail.com
Public Meeting Attendee	Sydney	Sonnier		sydcson@yahoo.com
Public Meeting Attendee	Colby	Sorrells		TexasBassBugger@yahoo.com
Public Meeting Attendee	Brad	Soshea		bsoshea@sbsblaw.com
Public Meeting Attendee	Angelique	Soto		Nsoto@myspi.org
Public Meeting Attendee	Michael	Souliere		mpsouliere@eprod.com
Public Meeting Attendee	Charles	Southard		jeff45@gmail.com
Public Meeting Attendee	Gina	Spangola		gspangola@galvestonchamber.com
Public Meeting Attendee	Michael A.	Speck		m.speck@aol.com
Public Meeting Attendee	Mae	Spicer		maeespicer@aol.com
Public Meeting Attendee	Candace	Spiller		cspiller@g.rr.com
Public Meeting Attendee	Glenda	Stafford		fraziermouse107@gmail.com
Public Meeting Attendee	Danny	Stafford		stafford-danny@sbcglobal.net
Public Meeting Attendee	Dennis	Stahl		dstahl@myspi.org
Public Meeting Attendee	Ruby	Standefer		stayler70@comcast.net
Public Meeting Attendee	Murray	Starkel		murray.starkel@ecoservicepartners.com
Public Meeting Attendee	Jeffrey	Starling		jeff_starling@sbcglobal.net
Public Meeting Attendee	Terry D.	Steily		terryssmxd@aol.com
Public Meeting Attendee	Jef	Steinhaus		jjsteinhaus31@yahoo.com
Public Meeting Attendee	Joanie	Steinhaus		joanietirn.net

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Stakeholder Email List

Stakeholder Category	First Name	Last Name	Title	Email Address
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Public Meeting Attendee	William	Stephenson		wsteph6975@aol.com
Public Meeting Attendee	John	Stephenson		stephenson000@gmail.com
Public Meeting Attendee	Chase	Stewart		stewartc7641@uhcl.edu
Public Meeting Attendee	Charlotte	Stirling		cstirling54@gmail.com
Public Meeting Attendee	Jim T.	Stoa		jimstoa@icloud.com
Public Meeting Attendee	Patsy	Stockton		blitherite@sbcglobal.net
Public Meeting Attendee	Bob	Stokes		bstokes@galvbay.org
Public Meeting Attendee	Janelle	Stokes		jan_stokes@comcast.net
Public Meeting Attendee	Janelle	Stokes		janstokes66@gmail.com
Public Meeting Attendee	Brent	Stool		j.brent.stool@gmail.com
Public Meeting Attendee	Doug	Storey		doug@storeypiano.com
Public Meeting Attendee	Mark	Stovall		business@texasredbird.com
Public Meeting Attendee	George	Strong		gsassoc@swbell.net
Public Meeting Attendee	George	Strown		GRSassoc@swbell.net
Public Meeting Attendee	Kenneth	Stuchly		kenclasc@comcast.net
Public Meeting Attendee	Mike	Stuehrk		mstuehrk@hotmail.com
Public Meeting Attendee	Mary	Stump		mbcstump@gmail.com
Public Meeting Attendee	Roger	Sturgell		rsturgell@gmail.com
Public Meeting Attendee	Mukesh	Subedee		mukesh.subedee@tamucc.edu
Public Meeting Attendee	Laurel	Sukel		laurelsukel@gmail.com
Public Meeting Attendee	Gerald	Sulher		sulhersalvage@aol.com
Public Meeting Attendee	John	Sullivan		info@sulcotx.com
Public Meeting Attendee	Kelsi	Sullivan		kwullivan@sulcotx.com
Public Meeting Attendee	Todd	Sullivan		tsullivan@sullivaninterests.com
Public Meeting Attendee	Nicole	Sunstrum		nicole.sunstrum@senate.texas.gov
Public Meeting Attendee	Robert	Surprenant		robertjs57@hotmail.com
Public Meeting Attendee	Glen	Sutton		glen.sutton@tpwd.texas.gov
Public Meeting Attendee	David	Swaim		david.swaim@hccs.edu
Public Meeting Attendee	David	Swain		swainlinda@sbcglobal.net
Public Meeting Attendee	Roger & Linda	Swenson		lrswenson@msn.com
Public Meeting Attendee	Susan	Syler		susan.syler@yahoo.com
Public Meeting Attendee	Eric	Tabbert		detabbert@yahoo.com
Public Meeting Attendee	Hugh	Tackett		hughstef5558@gmail.com
Public Meeting Attendee	Jeff	Taebel		jtaebel@h-gac.com
Public Meeting Attendee	Tonya	Tallard		tonya@monsterjanitorial.com
Public Meeting Attendee	Jennelle	Tanner		jtanner510@gmail.com
Public Meeting Attendee	Troy	Tanner		troytanner6@gmail.com
Public Meeting Attendee	Michelle	Tapia		mdtapia08@gmail.com
Public Meeting Attendee	Terrilyn	Tarlton-Shannor		terrilyn@insurancejunction.com
Public Meeting Attendee	Gavin	Tasker		gavin.tasker@barnard-inc.com
Public Meeting Attendee	Matt	Tasler		mtasler1997@gmail.com
Public Meeting Attendee	Jeff	Tave		jefftare@earthlink.net
Public Meeting Attendee	Susan	Taylor		cltsst@aol.com
Public Meeting Attendee	Charles	Taylor		ctaylor32@comcast.net
Public Meeting Attendee	Tamara	Taylor		galvestontam@aol.com
Public Meeting Attendee	Cory	Taylor		textech93@gmail.com
Public Meeting Attendee	William	Taylor		wtrylortiga@aol.com
Public Meeting Attendee	Larry	Taylor		larry@LarryTaylor.com
Public Meeting Attendee	Kenneth	Teague		kgteague@sbcglobal.net
Public Meeting Attendee	Jonna	Teichman		DonnaT@teichmangroup.com
Public Meeting Attendee	Kelly	Teichman		kellyt@kmteichman.com
Public Meeting Attendee	Susan	Tennewald		susanfennewald@att.net

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Stakeholder Email List

Stakeholder Category	First Name	Last Name	Title	Email Address
Public Meeting Attendee	Melissa	Terrell		melissaterrell@earthlink.net
Public Meeting Attendee	Martha	Terrill		mterrill4401@yahoo.com
Public Meeting Attendee	Susan	Theiss		texasue82@gmail.com
Public Meeting Attendee	Apryl	Thim		aprylthim@gmail.com
Public Meeting Attendee	Aaron	Thomas		athomas@chamberstx.gov
Public Meeting Attendee	Ray	Thomas		raydthompson@me.com
Public Meeting Attendee	Richard & Lana	Thompson		goldwingserider@yahoo.com
Public Meeting Attendee	Oneal	Thompson		onealthmpsn@gmail.com
Public Meeting Attendee	Sondra	Thompson		skat@hush.com
Public Meeting Attendee	Jennifer	Thompson		tatedomain@yahoo.com
Public Meeting Attendee	Orbin	Thompson		orbin_thompson@yahoo.com
Public Meeting Attendee	Richard and Lana	Thompson		toldwingspider@yahoo.com
Public Meeting Attendee	Jill	Thompson-Grim		jill.thompson.g@gmail.com
Public Meeting Attendee	Dennis	Thornton		dennish.thornton@gmail.com
Public Meeting Attendee	Jay	Thornton		drjthornton@hotmail.com
Public Meeting Attendee	Steven	Thrower		sthrower58@hotmail.com
Public Meeting Attendee	Kathy	Tiernan		kathleenteir1949@gmail.com
Public Meeting Attendee	Tim	Tietjens		Ttietjens@galvestontx.gov
Public Meeting Attendee	Elinor	Tinsley		elinortinsley.et@gmail.com
Public Meeting Attendee	Patrick	Tinsley		tinslepe@gmail.com
Public Meeting Attendee	Philippe	Tissot		philippe.tissot@tamucc.edu
Public Meeting Attendee	Timothy	Tobin		timtobin1034@gmail.com
Public Meeting Attendee	Ralf	Toennies		RalfT@hal-pc.org
Public Meeting Attendee	Lance	Toler		lanmar.woodhi@gmail.com
Public Meeting Attendee	Billy	Tomlinson		bhtomlinson46@gmail.com
Public Meeting Attendee	Sylvia & Henry	Torres		sdk318@aol.com
Public Meeting Attendee	Liliana	Torres		ltorresv88@gmail.com
Public Meeting Attendee	Dennis	Townsend		dtownsend46@comcast.net
Public Meeting Attendee	David	Townsend		davidwtownsend@earthlink.net
Public Meeting Attendee	Lori & Don	Traweek		ltraweek@gcatx.org
Public Meeting Attendee	Sidney	Tregre		Stregre@att.net
Public Meeting Attendee	Lisa	Trevino		Latrevin@UTMB.edu
Public Meeting Attendee	Jonathan	Tromm		eislamia@comcast.net
Public Meeting Attendee	Brian	Tulloch		tullochbrian-r@gmail.com
Public Meeting Attendee	Jeanie	Turk		jturk@remax.net
Public Meeting Attendee	Philip	Turk		maricede@sbcglobal.net
Public Meeting Attendee	Dennis	Turner		dennis.turner@pavetex.com
Public Meeting Attendee	DD	Turner		dturner@plwave.com
Public Meeting Attendee	Geralis Wayne	Turner		gwayneturner@yahoo.com
Public Meeting Attendee	Herbert	Turner		herbts@aol.com
Public Meeting Attendee	Kim	Tweedel		ktweedel@advocatesfortheindependent.com
Public Meeting Attendee	Dick	Tyson		dick.tyson@gmail.com
Public Meeting Attendee	Beth	Ulrich		bethTulrich@gmail.com
Public Meeting Attendee	Paul	Urbanek		paurbanek@gmail.com
Public Meeting Attendee	Frank	Urbanic		furbanic@afmc_milbiz.com
Public Meeting Attendee	J P	Ustonski		jpustonski@gmail.com
Public Meeting Attendee	Sarah	Utley		sarah.utley@cao.hctx.net
Public Meeting Attendee	Rachel	Vail		vailarmy@msn.com
Public Meeting Attendee	Antonio	Valastro		Valastrot@gmail.com
Public Meeting Attendee	Kristen	Vale		kvale@abcbirds.org
Public Meeting Attendee	Kristen	Vale		kvale@dbcbirds.org
Public Meeting Attendee	Jacque	Van Camp		jacque_van_camp@msn.com
Public Meeting Attendee	Dave & Liz	Van Orstrand		lizvanorstrand@hotmail.com

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Stakeholder Email List

Stakeholder Category	First Name	Last Name	Title	Email Address
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Public Meeting Attendee	Paula	Vanblarcom		paula.vanblarcom@syneoshealth.com
Public Meeting Attendee	April	Vance		april.vance@stantec.com
Public Meeting Attendee	Dan	VanDeventer		gigi032@sbcglobal.net
Public Meeting Attendee	Ira	VanScoyoc		ira_vanscoyoc@yahoo.com
Public Meeting Attendee	Desiree	Vargas		vargasd0850@uhcl.edu
Public Meeting Attendee	S.	Vasichko		svasichko@hotmail.com
Public Meeting Attendee	Christina	Vazquez		southshorespa@live.com
Public Meeting Attendee	Teresa	Vazquez-Evans		vazquezevans@gmail.com
Public Meeting Attendee	Para G	Vedawala		paragvedawala@gmail.com
Public Meeting Attendee	Ted	Vega		ted.vega@gmail.com
Public Meeting Attendee	Veronica	Vela		roni.vela@gmail.com
Public Meeting Attendee	Glenn	Venables		venablesg@gmail.com
Public Meeting Attendee	Valerie	Ventresca		tilly36@gmail.com
Public Meeting Attendee	Misty	Ventura		misty.ventura@svlandlaw.com
Public Meeting Attendee	Charles	Verret		cvert1@gmail.com
Public Meeting Attendee	Angela	Vetello		Vetell.gigi@gmail.com
Public Meeting Attendee	Jennie	Vickers		jennievickers@gmail.com
Public Meeting Attendee	Stuart	Villanueva		stuart.villanueva@galvnews.com
Public Meeting Attendee	Xavier	Villarreal		xvillarr@co.cameron.tx.us
Public Meeting Attendee	Dr. Victor	Viser		viser@tamu.edu
Public Meeting Attendee	Lisa	Vitale		lisa.vitale@freese.com
Public Meeting Attendee	Lee	von Gynz-Guethle		lgynzguethle@westconsultants.com
Public Meeting Attendee	Michael	Vorpe		vorpeman@yahoo.com
Public Meeting Attendee	Brad	Vratis		brad@stingaree.com
Public Meeting Attendee	Charles	Vu		wow4realz@gmail.com
Public Meeting Attendee	Jeff	Wade		wadeje@lpisd.edu
Public Meeting Attendee	Jim	Wade		yougotjim@gmail.com
Public Meeting Attendee	Don	Wade		djwade620@gmail.com
Public Meeting Attendee	Mitzi	Wade Hays		laborhays@yahoo.com
Public Meeting Attendee	Don	Wadleigh		wadleighdon@gmail.com
Public Meeting Attendee	Dennis	Wagner		dew1688@aol.com
Public Meeting Attendee	Brandy	Wagner		bwagner@ceshepherd.com
Public Meeting Attendee	Chad	Wakefield		chadwakefield@opcservices.com
Public Meeting Attendee	David	Walker		dvdjwlk@hotmail.com
Public Meeting Attendee	Elizabeth	Walker		ewalker@myspi.org
Public Meeting Attendee	Meg	Walker		walkerjanek@gmail.com
Public Meeting Attendee	Stormy	Wall		stormywall@yahoo.com
Public Meeting Attendee	John	Waller		johnpeytonwaller@yahoo.com
Public Meeting Attendee	Rick	Walter		rwalter442@yahoo.com
Public Meeting Attendee	Vicki J.	Walter		vjwalter1720@sbcglobal.net
Public Meeting Attendee	Mike	Walz		mikeawalz@gmail.com
Public Meeting Attendee	Jim	Ward		jimward@cableone.net
Public Meeting Attendee	James	Ward		kathyward20@yahoo.com
Public Meeting Attendee	Amy	Warfel		ajwarfel@comcast.net
Public Meeting Attendee	Tim	Warfel		tawarfel@comcast.net
Public Meeting Attendee	Tim	Warfel		tawarfel@comcast.com
Public Meeting Attendee	Trey	Warner		wwarner86@outlook.com
Public Meeting Attendee	Mark W	Warp		markwwarp@gmail.com
Public Meeting Attendee	Douglas	Warren		dw945111@yahoo.com
Public Meeting Attendee	Sue	Warwick		skwill018@gmail.com
Public Meeting Attendee	Melissa	Washington		melissa.washington.glo@recovery.texas.gov
Public Meeting Attendee	Leonard	Waterworth		lenwaterworth@gmail.com

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Stakeholder Email List

Stakeholder Category	First Name	Last Name	Title	Email Address
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Public Meeting Attendee	Joshua	Watson		joshuaw676@gmail.com
Public Meeting Attendee	Edith Harvard	Watson		maxedith@sbcglobal.net
Public Meeting Attendee	Dalton	Weatherly		weatherlydalton@gmail.com
Public Meeting Attendee	Janet	Weaver		jlwls@yahoo.com
Public Meeting Attendee	Jody	Weaver		jweaver@portlavaca.org
Public Meeting Attendee	Kenneth	Weaver		kenweaver64@gmail.com
Public Meeting Attendee	Jed	Webb		jed.webb@mail.house.gov
Public Meeting Attendee	Janet	Webb		webbjj@att.net
Public Meeting Attendee	Andrew	Weber		webe142@gmail.com
Public Meeting Attendee	Terry	Weir		terry1739@aol.com
Public Meeting Attendee	Craig & Sheri	Weisiger		scweisiger@comcast.net
Public Meeting Attendee	James	Welch		jswelch1@msn.com
Public Meeting Attendee	Mary	Welch		mary.elizabeth.welch@gmail.com
Public Meeting Attendee	Brett	Weldy		bweldy72@gmail.com
Public Meeting Attendee	Sharon	Wells		cww194815@yahoo.com
Public Meeting Attendee	Chuck	Wemple		cwemple@h-gac.com
Public Meeting Attendee	Randy	West		randyJwest49@gmail.com
Public Meeting Attendee	Sue	West		su2050@hotmail.com
Public Meeting Attendee	Peter	Westerkamp		pwesterkamp67@gmail.com
Public Meeting Attendee	Lori	Westerman		cakes@cakeplace.com
Public Meeting Attendee	Mark	Westerman		info@cakethings.com
Public Meeting Attendee	Lemoine	Westerman		lemoinsewesterman@gmail.com
Public Meeting Attendee	Jim	Westgate		james.westgate@lamar.edu
Public Meeting Attendee	George	Whaley		georgewhaley3@aol.com
Public Meeting Attendee	Leslie	Whaylen		fishnerd2005-internetorder@yahoo.com
Public Meeting Attendee	Amy	Wheeler		amy.wheeler4@gmail.com
Public Meeting Attendee	Alexandra	Wheeler		awheels81@gmail.com
Public Meeting Attendee	Harold L.	Whitaker		half97@sbcglobal.net
Public Meeting Attendee	Ben	White		benjamineW1956@gmail.com
Public Meeting Attendee	Edward	White		edwhitejr@yahoo.com
Public Meeting Attendee	Patricia	White		eye2bru@aol.com
Public Meeting Attendee	James	White		jamesearlwhite@hotmail.com
Public Meeting Attendee	Mary Katherine	White		mkwhiteranch@gmail.com
Public Meeting Attendee	Richard	White		richardandmarcy@sbcglobal.net
Public Meeting Attendee	Bill	White		whiteranch@gmail.com
Public Meeting Attendee	Ben	White		benjamine1956@gmail.com
Public Meeting Attendee	Heidi	Whitehead		hwhitehead@tmmsn.org
Public Meeting Attendee	Jack	Whitlow		jwhitlow@portlavaca.org
Public Meeting Attendee	Greg	Whittaker		gwhittaker@moodygardens.org
Public Meeting Attendee	A.J.	Widacki		aj.widacki@parsons.com
Public Meeting Attendee	Steven	Widen		sgwiden@sbcglobal.net
Public Meeting Attendee	Cheryl	Widen		chwiden@sbcglobal.net
Public Meeting Attendee	Art	Wilcox		akwilcox@hotmail.com
Public Meeting Attendee	Rita	Wilcox		ritalouisewilcox@aim.com
Public Meeting Attendee	Cory	Wilder		cwilder@mbakerintl.com
Public Meeting Attendee	Don	Wilkerson		donewilkerson@gmail.com
Public Meeting Attendee	Don	Wilkerson		donewilkerson@gmail.com windtosurf@gmail.com
Public Meeting Attendee	Elaine	Wilkins		meechello@aol.com
Public Meeting Attendee	Cathy	Williams		Cathy_Williams22@yahoo.com
Public Meeting Attendee	Donald	Williams		dowillia@utmb.edu
Public Meeting Attendee	Jay	Williams		JHW@landscapeartinc.com

Coastal Texas Study

Stakeholder Email List

Stakeholder Category	First Name	Last Name	Title	Email Address
Public Meeting Attendee	Zach	Williams		zwilliams@jwkdso.com
Public Meeting Attendee	Annette	Williams		annette12823@yahoo.com
Public Meeting Attendee	Jose	Williams		jwfishing1@yahoo.com
Public Meeting Attendee	Lauren	Williams		lauren.williams@tnc.org
Public Meeting Attendee	Byron	Williams		byron.d.williams@usace.army.mil
Public Meeting Attendee	Richard	Williams		williamsfarms@live.com
Public Meeting Attendee	Micheal S.	Williamson		michael.williamson@tamucc.edu
Public Meeting Attendee	Jane	Williamson		willaimsonjaneg07@gmail.com
Public Meeting Attendee	Kimberly	Willis		Bmikw@yahoo.com
Public Meeting Attendee	Heather	Willis		handrwillis@yahoo.com
Public Meeting Attendee	BB	Wilson		bbx4848@aol.com
Public Meeting Attendee	John E.	Wilson		consultjw25@hotmail.com
Public Meeting Attendee	Devin	Wilson		devinw95@gmail.com
Public Meeting Attendee	Janie	Wilson		Janiediane1780@gmail.com
Public Meeting Attendee	Frederick	Wilson		djaawilson@aol.com
Public Meeting Attendee	Steve	Wilson		swilson@allpointsgroup.com
Public Meeting Attendee	Linda	Wilson		bbrb919@comcast.net
Public Meeting Attendee	Mark	Wilson		69gto217@gmail.com
Public Meeting Attendee	Lynn	Windus		61255LLW@gmail.com
Public Meeting Attendee	Amber	Wingo		amberwings@yahoo.com
Public Meeting Attendee	Larry	Wise		lwisehou@gmail.com
Public Meeting Attendee	Michael	Wise		mikewise@swbell.net
Public Meeting Attendee	Benjamin	Wolcher		bmwolcher@gmail.com
Public Meeting Attendee	Todd	Woodruth		toddwhouston@gmail.com
Public Meeting Attendee	Carol	Woods		cjhw1965@gmail.com
Public Meeting Attendee	Mike	Woods		mikegwoods@att.net
Public Meeting Attendee	Louis	Woods		louiswoods169@msn.com
Public Meeting Attendee	Leonard	Woolson		woolzone@icloud.com
Public Meeting Attendee	Jacquelyn W.	Worthy		jacquelwworthy@yahoo.com
Public Meeting Attendee	Cynthia	Wright		cindy.wright60@yahoo.com
Public Meeting Attendee	Stephen	Wright		inspect3_iah@yahoo.com
Public Meeting Attendee	Stephanie	Wright		rwright346@aol.com
Public Meeting Attendee	Robert	Wright		rwright346@att.net
Public Meeting Attendee	David J.	Wukoson		djw@wukosonlaw.com
Public Meeting Attendee	Sue	Wukoson		sswukie@yahoo.com
Public Meeting Attendee	Mike	Wyman		mikewyman@att.net
Public Meeting Attendee	Carey	Yellig		careyyellig@comcast.net
Public Meeting Attendee	Naomi	Yoder		naomi@healthygulf.org
Public Meeting Attendee	Alfred	Yost		amyost39@aol.com
Public Meeting Attendee	Ruth T	Yost		RTYost@aol.com
Public Meeting Attendee	Angela	Young		angela_lea_young@yahoo.com
Public Meeting Attendee	Heather	Young		blondhethr7@yahoo.com
Public Meeting Attendee	John	Young		ForJohnAndBarbara@gmail.com
Public Meeting Attendee	Heather	Young		heather.young@restorethegulf.org
Public Meeting Attendee	Phiip D.	Young		philyoung006@gmail.com
Public Meeting Attendee	Heather	Young		heather.young@restorethegulf.gov
Public Meeting Attendee	Krith	Zahar		krzahar@hotmail.com
Public Meeting Attendee	Reem	Zaher		neemzaher2911@gmail.com
Public Meeting Attendee	Peggy	Zahler		zahlerp@comcast.net
Public Meeting Attendee	Poggy	Zahlor		zahlorp@comcast.net
Public Meeting Attendee	Mark	Zehler		mrzlkz@comcast.net
Public Meeting Attendee	Lin	Zhang		lin.zhang@tamucc.edu
Public Meeting Attendee	Susan	Zielke		sszielk@comcast.net

Coastal Texas Study

Stakeholder Email List

Stakeholder Category	First Name	Last Name	Title	Email Address
Public Meeting Attendee	Wanda	Zimmer		zimmer_wanda@msn.com
Public Meeting Attendee	Gordon	Zinn		gzinnboy@gmail.com
Public Meeting Attendee	Michael	Zotzky		lauzot@icloud.com
Public Meeting Attendee	Fancett			dfancett1113@yahoo.com
Public Meeting Attendee	Don			dflook@gmail.com

Email Notices

October 17, 2020

October 30, 2020

December 14, 2020

COASTAL TEXAS STUDY

US Army Corps of Engineers
Galveston District

RELEASE OF DRAFT FEASIBILITY REPORT & DRAFT ENVIRONMENTAL IMPACT STATEMENT

COMING OCTOBER 30: Read the Draft Report & Draft Environmental Impact Statement

The U.S. Army Corps of Engineers (Corps) and its local study partner, the Texas General Land Office (GLO), are seeking your comments on the Coastal Texas Protection and Restoration Feasibility Study (Coastal Texas Study) second Draft Feasibility Report and Draft Environmental Impact Statement.

The purpose of the Coastal Texas Study is to identify coastal storm risk management and ecosystem restoration measures that would protect the health and safety of Texas coastal communities, reduce the risk of storm damage to industries and businesses critical to the Nation's economy, and address critical coastal ecosystems in need of restoration.

The reports will be available to download on the project website beginning October 30, 2020.

These documents will be circulated to resource agencies and interested members of the public for a 45-day comment period.

Join Us for Our Virtual Public Meetings

On March 24, 2020, the Corps issued a memorandum for Interim Army Procedures for National Environmental Policy Act (NEPA) in response to the coronavirus (COVID-19) pandemic.

In response to this memorandum, the Corps determined that the public meetings for the proposed Project would be moved to a virtual platform.

The virtual public meetings will be presented to provide information about the proposed Project and to receive public input and comment on the draft reports.

A series of six virtual public meetings will be held online. Click here for access and registration information and instructions, or register for one of the upcoming meetings below:

November 16 | 11 AM – 1 PM

November 16 | 6 PM – 8 PM

December 3 | 11 AM – 1 PM

December 3 | 6 PM – 8 PM

December 8 | 11 AM – 1 PM

December 8 | 6 PM – 8 PM

How to Provide Comments:

MAIL:

USACE— Galveston District
Attn: Mr. Jeff Pinsky
Environmental Compliance Branch Regional Planning and Environmental Center
P.O. Box 1229
Galveston, TX 77553-1229

EMAIL:

coastaltexas@usace.army.mil

COMMENT DEADLINE: December 14, 2020

Coastal Texas Study, P.O. Box 1229, Galveston, TX 77553-1229
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COASTAL TEXAS STUDY

US Army Corps of Engineers
Galveston District

RELEASE OF DRAFT FEASIBILITY REPORT & DRAFT ENVIRONMENTAL IMPACT STATEMENT

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Attn: Mr. Jeff Pinsky
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P.O. Box 1229
Galveston, TX 77553-1229

EMAIL:

coastaltexas@usace.army.mil

COMMENT DEADLINE: December 14, 2020

Coastal Texas Study, P.O. Box 1229, Galveston, TX 77553-1229
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COASTAL TEXAS STUDY

US Army Corps of Engineers
Galveston District

COMMENT PERIOD EXTENDED FOR DRAFT FEASIBILITY REPORT & DRAFT ENVIRONMENTAL IMPACT STATEMENT

The **Texas General Land Office (GLO)** and the **U.S. Army Corps of Engineers (USACE**) have extended the public comment period for the Coastal Texas Study by an additional 30 days to allow public stakeholders and the local community more time to comment on the Draft Report. The Coastal Texas Study Draft Report was initially released on Oct. 30, 2020, and was open for a 45-day public review and comment period ending on Dec.14, 2020.

The new end date for the comment period will be January 13, 2021, bringing the public comment period to a total of 75 days.

Throughout the study process, public feedback is critical to understanding the needs and opportunities along the Texas coast. The intent of the public comment period is to receive ideas and concerns from the citizens of Texas. Constituent feedback is a vital part of this process. The Texas GLO and USACE remain committed to ensuring the voices of the people of Texas are heard.

Read the Draft Report & Draft Environmental Impact Statement

The U.S. Army Corps of Engineers (Corps) and its local study partner, the Texas General Land Office (GLO), are seeking your comments on the Coastal Texas Protection and Restoration Feasibility Study (Coastal Texas Study) second Draft Feasibility Report and Draft Environmental Impact Statement.

The purpose of the Coastal Texas Study is to identify coastal storm risk management and ecosystem restoration measures that would protect the health and safety of Texas coastal communities, reduce the risk of storm damage to industries and businesses critical to the Nation's economy, and address critical coastal ecosystems in need of restoration.
The reports are available to download here.

These documents will be circulated to resource agencies and interested members of the public for a 75-day comment period.

How to Provide Comments:

MAIL:
USACE— Galveston District
Attn: Mr. Jeff Pinsky
Environmental Compliance Branch Regional Planning and Environmental Center
P.O. Box 1229
Galveston, TX 77553-1229

EMAIL:
coastaltexas@usace.army.mil

COMMENT DEADLINE: January 13, 2021

Coastal Texas Study, P.O. Box 1229, Galveston, TX 77553-1229, United States
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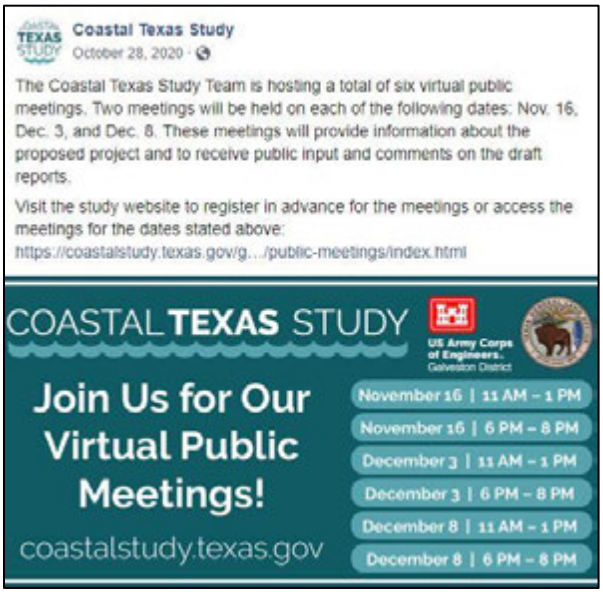
Study Social Media

Facebook (@CoastalTXStudy)

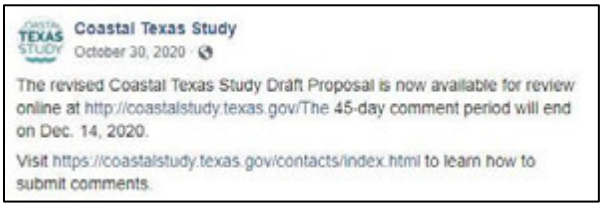
Twitter (@CoastalTXStudy)

Example Facebook Posts (@CoastalTXStudy)

Virtual Public Meeting Announcement



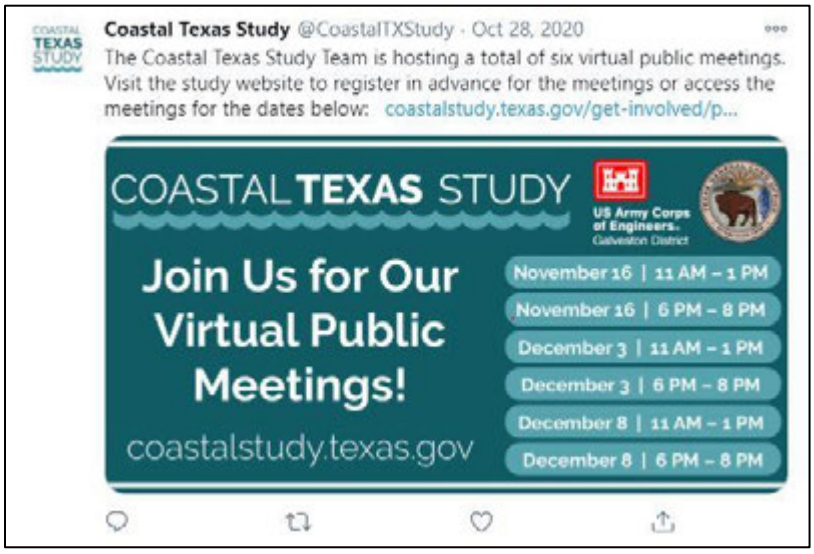
Revised Draft Proposal Announcement



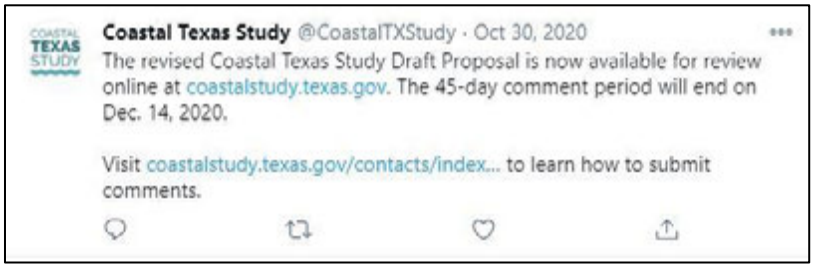
Public Review & Comment Period Announcement

Example Twitter Posts (@CoastalTXStudy)

Virtual Public Meeting Announcement



Revised Draft Proposal Announcement



Public Review & Comment Period Announcement

Study Website

coastalstudy.texas.gov

2020 Draft Feasibility Report

The 2020 Draft Feasibility Report is now available to the public.

LEARN MORE

The Need

Understand the current problems and why this study was launched.

LEARN MORE

Current Overview

Discover more information about the proposed solutions in your area.

LEARN MORE

What's Happening In My Area?

View proposed features in my area.

LEARN MORE

Fact Sheets

Download fact sheets for a quick reference to specific parts of the proposed plan.

LEARN MORE

Interactive StoryMap

Use this interactive media platform to better understand the project features, how they work, and their proposed location

VIEW STORYMAP

Frequently Asked Questions

Learn the facts and get clarification.

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1.800.998.4GLO (4456) | 512.463.5001

Appendix B

Attendee Database

Attendee Database
Coastal Texas Study - Fall 2020 Virtual Public Meetings

Meeting Date & Time	First Name	Last Name	Email	Phone	Address	City	State	Country	Zip	Public Comment?	Public Official?
November 16, 2020, 11 AM - 1PM	Carl	LeBlanc	carl@gt.rr.com	1-409-960-4776	279 Nelson Street	Orange	TX	US	77630	Yes	No
November 16, 2020, 11 AM - 1PM	Heather	Young	heather.young@restorethegulf.gov	1-504-252-7716	1253 Sailfish	Bayou Vista	TX	US	77563	No	No
November 16, 2020, 11 AM - 1PM	Christine	Jensen	christine.jensen@tpwd.texas.gov	1-2815340110	Texas Parks and Wildlife Dept, 1502 FM 517 E	Dickinson	TX	US	77539	No	No
November 16, 2020, 11 AM - 1PM	Joan	Addison	jaddison3@comcast.net	1-2815063972	18054 Lakeside Ln	Houston	TX	US	77058	No	No
November 16, 2020, 11 AM - 1PM	William	Kiene	wekiene@gmail.com	1-4095506214	14948 Dufief Dr	North Potomac	MD	US	20878	Yes	No
November 16, 2020, 11 AM - 1PM	Eric	Hersh	eric.hersh@stantec.com	1-5122281321	1905 Aldrich Street, Suite 300	Austin	TX	US	78723	No	No
November 16, 2020, 11 AM - 1PM	Chase	Porter	cjporter2011@gmail.com	1-7136520077	1415 Fannin St.	Houston	TX	US	77002	No	-
November 16, 2020, 11 AM - 1PM	Kimberly	Danesi	kdanesi@galvestonparkboard.org	1-4097975106	601 Tremont Street	Galveston	TX	US	77550	No	No
November 16, 2020, 11 AM - 1PM	Zach	Rosen	zrosen@res.us	1-713-325-7219	6575 West Loop South Suite 300	Bellaire	TX	US	77401	No	No
November 16, 2020, 11 AM - 1PM	JJ	Plunkett	jplunkett@houston-pilots.com	1-281-409-6119	203 Deerwood Glen Drive, Suite 1	Deer Park	TX	US	77546	No	No
November 16, 2020, 11 AM - 1PM	Allison	Buchtien	allison.buchtien@glo.texas.gov	1-4097414057	BLDG 3026, Room 912 PO Box 1675	Galveston	TX	US	77553	No	No
November 16, 2020, 11 AM - 1PM	Morgan	Garner	morgan.garner@stantec.com	1-417-860-6875	1303 Cloverleaf Dr.	Austin	TX	US	78723	No	No
November 16, 2020, 11 AM - 1PM	Paresh	Patel	tnpatel@getesquared.org	1-8326899922	22210 Claysprings Lane	Katy	TX	US	77450	No	No
November 16, 2020, 11 AM - 1PM	Justin	Bower	justin.bower@h-gac.com	1-713-499-6653	3555 Timmons Lane Suite 120	Houston	TX	US	77077	No	No
November 16, 2020, 11 AM - 1PM	Harry	Craig	hlcraig45@aol.com	1-713 899 8257	839 Merridel	Houston	TX	US	77024	Yes	No
November 16, 2020, 11 AM - 1PM	Kaleb	Bennett	kaleb.bennett@gmail.com	1-4054743581	2229 Mockingbird Drive	Round Rock	TX	US	78681	No	No
November 16, 2020, 11 AM - 1PM	Sylvester	Rodriguez	sylvester.i.rodriguez@usace.army.mil	1-8172719722	4724 Saint Lawrence Rd	Fort Worth	TX	US	76103	No	No
November 16, 2020, 11 AM - 1PM	Scott	Moorhead	scott.moorhead@audubon.org	1-5129249695	4513 Rowood Rd	Austin	TX	US	78722	No	No
November 16, 2020, 11 AM - 1PM	Thomas	Heil	thomas.e.heil@gmail.com	1-2145025242	16919 Mouse Trap Drive	Round Rock	TX	US	78681	No	No
November 16, 2020, 11 AM - 1PM	Jeffrey	Hill	jeffwhill@gmail.com	1-7135572538	3126 Lafittes Pt.	Galveston	TX	US	77554	Yes	No
November 16, 2020, 11 AM - 1PM	Rebecca	Muckleroy	rebecca.muckleroy@cheniere.com	1-361-402-5286	2822 La Quinta Rd	Gregory	TX	US	78359	No	No
November 16, 2020, 11 AM - 1PM	Leonard	Lachmann	llachmann@sbcglobal.net	1-9153734696	405 Harborside Way	Kemah	TX	US	77565	No	No
November 16, 2020, 11 AM - 1PM	Craig	Maske	craig.maske@hcfcd.hctx.net	1-3462864041	9900 Northwest Freeway	Houston	TX	US	77042	No	No
November 16, 2020, 11 AM - 1PM	Jason	Jacob	jjacob@doubleoakinc.com	1-8326419008	PO Box 979	Waller	TX	US	77484	Yes	No
November 16, 2020, 11 AM - 1PM	Frank	Sands	frank@sgcompanycpas.com	1-972-998-4395	976 James Road	Gilchrist	TX	US	77617	No	No
November 16, 2020, 11 AM - 1PM	Nick	Russo	nick.russo@eng.hctx.net	1-713-492-1174	1001 Preston, 5th floor	Houston	TX	US	77002	No	No
November 16, 2020, 11 AM - 1PM	Ryan	Barfield	rbarfield@ceshepherd.com	1-281-787-4626	2221 Canada Dry St.	Houston	TX	US	77023	No	No
November 16, 2020, 11 AM - 1PM	Randall	Lee Freeze	randall.freeze@glo.texas.gov	1-5123172442	1839 W Deberry	Aransas Pass	TX	US	78336	No	No
November 16, 2020, 11 AM - 1PM	Nick	Kondejewski	nickk@seabrooktx.gov	1-2812915638	1100 Red Bluff Rd.	Seabrook	TX	US	77586	No	No
November 16, 2020, 11 AM - 1PM	Devin	Monk	dmonk@spartnerships.com	1-5125313953	901 S. Mopac Expressway	Austin	TX	US	78746	No	No
November 16, 2020, 11 AM - 1PM	Mike	Pearson	chorsediveatx@aol.com	1-512-627-8521	1210 Lakeshore Drive	Spicewood	TX	US	78669	Yes	No
November 16, 2020, 11 AM - 1PM	G.	Cook	gcook@seabrooktx.gov	1-2816382384	1700 First Street 2nd Floor	Seabrook	TX	US	77586	No	No
November 16, 2020, 11 AM - 1PM	Steve	Lemmon	lemmontv@hotmail.com	1-9034229346	540 Paxton Road	Gunter	TX	US	75058	No	No
November 16, 2020, 11 AM - 1PM	April	Vance	april.vance@stantec.com	1-5026579171	13308 Ridgemoor Drive	Prospect	KY	US	40059	No	No
November 16, 2020, 11 AM - 1PM	Bee	Kothuis	b.l.m.kothuis@tudelft.nl	31-652686693	9a Pasteurstraat	Amsterdam	-	NL	1097 ER	No	No
November 16, 2020, 11 AM - 1PM	Eva	Lipiec	elipiec@crs.loc.gov	1-2027071815	101 Independence Ave S.E.	Washington	DC	US	20540	No	No
November 16, 2020, 11 AM - 1PM	Jordan	Frazier	jordan.mcginty@houstontx.gov	1-8323933017	900 Bagby First Floor	Houston	TX	US	77006	No	No
November 16, 2020, 11 AM - 1PM	Lisa	Gonzalez	lgonzalez@harcresearch.org	1-2812221693	HARC 8801 Gosling Rd.	The Woodlands	TX	US	77381	No	No
November 16, 2020, 11 AM - 1PM	Melissa	Washingyon	melissa.washington.glo@recovery.texas.gov	1-512-578-8947	2903 Amber Hill Trail	Pearland	TX	US	77581	No	No
November 16, 2020, 11 AM - 1PM	Faruk	Oksuz	oksuzf@bv.com	1-3126837850	4400 Post Oak Parkway Suite 1200	Houston	TX	US	77027	No	No
November 16, 2020, 11 AM - 1PM	Howard	Marlowe	howard.marlowe@warwickconsultants.net	1-2027875770	1717 K Street NW Suite 900	Washington	D.C.	US	20006	No	No
November 16, 2020, 11 AM - 1PM	mukesh	subedee	mukesh.subedee@tamucc.edu	1-3618252003	6300 Ocean Dr. Unit 5869	Corpus Christi	TX	US	78412	No	-
November 16, 2020, 11 AM - 1PM	Debra	Kelly	debra.kelly2@sarahcannon.com	1-2818512791	PO Box 1176	League City	TX	US	77574	No	No
November 16, 2020, 11 AM - 1PM	Kerry	Aycock	kerry1claire1@yahoo.com	1-602 329 8164	3351 Prides Way	Crystal Beach	TX	US	77650	No	No

Attendee Database
Coastal Texas Study - Fall 2020 Virtual Public Meetings

Meeting Date & Time	First Name	Last Name	Email	Phone	Address	City	State	Country	Zip	Public Comment?	Public Official?
November 16, 2020, 11 AM - 1PM	Nancy	Brown	nbrown16@yahoo.com	1-8169141663	11 Augusta	Trinity	TX	US	75862	No	No
November 16, 2020, 11 AM - 1PM	Joshua	Oyer	joshua.oyer@glo.texas.gov	1-5124755130	1700 N. Congress Ave	Austin	TX	US	78701	No	No
November 16, 2020, 11 AM - 1PM	Danielle	Goshen	dgoshen@galvbay.org	1-6787130781	840 Cortlandt St Apt. 2	Houston	TX	US	77007	No	No
November 16, 2020, 11 AM - 1PM	David	McCormick	dmccormick49@comcast.net	1-4097506411	500 Seawall Boulevard Unit 914	Galveston	TX	US	77550	No	No
November 16, 2020, 11 AM - 1PM	Michael	Souliere	mpsouliere@eprod.com	1-713-381-6757	1100 Louisiana St	Houston	TX	US	77002	No	No
November 16, 2020, 11 AM - 1PM	Pamela	Couch	pamelacouch@gmail.com	1-4097710011	1018 Johnson Rd. P. O. Box 2987	Gilchist	TX	US	77617	Yes	No
November 16, 2020, 11 AM - 1PM	Marcelo	Moacyr	mmoacyr@bgeinc.com	1-7134888206	10777 Westheimer Rd Suite 400	Houston	TX	US	77042	No	No
November 16, 2020, 11 AM - 1PM	Ian	O'Sullivan	ian.p.o'sullivan@usace.army.mil	1-4097663003	1346 Coleman Boylan Drive	League City	TX	US	77573	No	-
November 16, 2020, 11 AM - 1PM	Byron	Williams	byron.d.williams@usace.army.mil	1-4097663018	PO BOX 1229	Galveston	TX	US	77553	No	No
November 16, 2020, 11 AM - 1PM	Brett	Campbell	brettc@kleinfelder.com	1-4258797555	16107 Copper Canyon Dr	Friendswood	TX	US	77546	No	No
November 16, 2020, 11 AM - 1PM	Lauren	Hutch Williams	lauren.williams@tnc.org	1-5124231168	P.O. Box 81439	Corpus Christi	TX	US	78468	No	No
November 16, 2020, 11 AM - 1PM	Mohamed	Bagha	mbagha@mbakerintl.com	1-2812991120	2002 W Grand Parkway N, Suite 325	Katy	TX	US	77449	No	No
November 16, 2020, 11 AM - 1PM	Solomon	Kang	solomon.w.kang@usace.army.mil	1-2149183727	3213 Carlisle St	Bedford	TX	US	76021	No	No
November 16, 2020, 11 AM - 1PM	Sarah	Damron	sdamron@surfrider.org	1-8312391520	PO Box 73550	San Clemente	CA	US	92673	No	No
November 16, 2020, 11 AM - 1PM	Molly	Smith	molly.smith24@gmail.com	1-703-395-8590	208 W. Saturn Lane	South Padre Island	TX	US	78597	No	No
November 16, 2020, 11 AM - 1PM	Jake	Magee	jmagee@communityimpact.com	1-6089213011	2507 Montrose Blvd. No. 43	Houston	TX	US	77006	No	No
November 16, 2020, 11 AM - 1PM	Don	Cirilo	don.cirilo56@gmail.com	1-2818141040	3399 Sand Bar Drive	Crystal Beach	TX	US	77650	No	No
November 16, 2020, 11 AM - 1PM	Jay	Thornton	drjthornton@hotmail.com	1-9366766892	509 Card Dr	Lufkin	TX	US	75901	No	No
November 16, 2020, 11 AM - 1PM	Naomi	Yoder	naomi@healthygulf.org	1-6012739577	PO Box 2245	New Orleans	LA	US	70176	No	No
November 16, 2020, 11 AM - 1PM	Brandy	Wagner	bwagner@ceshepherd.com	1-7139244376	2221 Canada Dry Street	Houston	TX	US	77023	Yes	No
November 16, 2020, 11 AM - 1PM	Bob	Rehak	brehak@rehak.com	1-8327243939	2702 Rocky Woods Dr	Houston	TX	US	77339	Yes	No
November 16, 2020, 11 AM - 1PM	Leslie	Koza	leslie.koza@tpwd.texas.gov	1-3618252329	6300 Ocean Dr. Mail Unit 5846	Corpus Christi	TX	US	78412	No	No
November 16, 2020, 11 AM - 1PM	Stephanie	Wright	rwright346@aol.com	1-7132063862	9830 Sagepike Drive	Houston	TX	US	77089	No	No
November 16, 2020, 11 AM - 1PM	Lee	von Gynz-Guethle	lgynzguethle@westconsultants.com	1-5125676245	6515 Misty Spring Ln	Spring	TX	US	77379	No	No
November 16, 2020, 11 AM - 1PM	Howard	Close	close@wrightclosebarger.com	1-2817576984	25915 Flamingo Dr.	Galveston	TX	US	77554	No	No
November 16, 2020, 11 AM - 1PM	Brad	Soshea	bsoshea@sbsblaw.com	1-7133037878	1822 Man O War Ct	Richmond	TX	US	77406	No	No
November 16, 2020, 11 AM - 1PM	Bianca	Broman	bianca.broman@tbsmith.com	1-3257269790	305 21st St	Galveston	TX	US	77550	No	No
November 16, 2020, 11 AM - 1PM	Dan	Hohnbaum	dan.hohnbaum@gmail.com	1-2814355337	6047 Sea Isle	Galveston	TX	US	77554	Yes	No
November 16, 2020, 11 AM - 1PM	Meagan	Coughlin	meagan.coughlin@h-gac.com	1-6626172992	3555 Timmons Lane Suite 120	Houston	TX	US	77027	No	No
November 16, 2020, 11 AM - 1PM	Jessica	Follett	jessicaefollett@gmail.com	1-979-480-7053	7028 CR 684	Sweeny	TX	US	77480	No	No
November 16, 2020, 11 AM - 1PM	Amy	Dinn	acdinn@gmail.com	1-7135015070	6724 Sylvan	Houston	TX	US	77024	No	No
November 16, 2020, 11 AM - 1PM	Jeffrey	Sjostrom	sjostrom@gedp.org	1-4097700216	1700 Strand	Galveston	TX	US	77550	Yes	No
November 16, 2020, 11 AM - 1PM	Richard	Thompson	goldwingserider@yahoo.com	1-4092843199	940 Mary Ann	Crystal Beach	TX	US	77650	No	No
November 16, 2020, 11 AM - 1PM	Cliff	Schlabach	surfridertxcbc@yahoo.com	1-3619372115	122 Whiteley Dr	Corpus Christi	TX	US	78418	No	No
November 16, 2020, 11 AM - 1PM	Christin	Perkinson	christin.perkinson@atkinsglobal.com	1-941-225-4828	100 Paramount Dr Ste 207	Sarasota	FL	US	34232	No	No
November 16, 2020, 11 AM - 1PM	Terry	Card	pelicanway88@att.net	1-4096320400	2201 Grover Ave	Galveston	TX	US	77551	Yes	No
November 16, 2020, 11 AM - 1PM	Chris	Clodfelter	clcoceansports@gmail.com	1-8326680112	105 Lakeshore Drive	El Lago	TX	US	77586	No	No
November 16, 2020, 11 AM - 1PM	Rob	Rogers	rrogers@rogersarchitects.com	1-9178604966	210 East 5th Street Apt 1	New York	NY	US	10003	No	No
November 16, 2020, 11 AM - 1PM	Will	Janowski	will.janowski@ccao.hctx.net	1-8325071179	1115 Congress St. Sixth Floor	Houston	TX	US	77002	No	No
November 16, 2020, 11 AM - 1PM	Sean	Landis	slandis@seabrooktx.gov	1-2812915705	1700 First Street	Seabrook	TX	US	77586	No	No
November 16, 2020, 11 AM - 1PM	Gavin	Tasker	gavin.tasker@barnard-inc.com	1-4065813639	701 Gold Ave	Bozeman	MT	US	59715	No	No
November 16, 2020, 11 AM - 1PM	Mohammad	Islam	mohammad.s.islam@usace.army.mil	1-9798204407	1400 El Camino Village Dr. Apt. #1811	Houston	TX	US	77058	No	No
November 16, 2020, 11 AM - 1PM	Miguel	Ortega	medsw57@aol.com	1-4097628836	4607 Avenue R1/2	Galveston	TX	US	77551	No	No
November 16, 2020, 11 AM - 1PM	Sean	Palmer	-	-	-	-	-	-	-	-	-

Attendee Database
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Meeting Date & Time	First Name	Last Name	Email	Phone	Address	City	State	Country	Zip	Public Comment?	Public Official?
November 16, 2020, 6 - 8 PM	Deanna	Schmidt	dschmidt@pasadenatx.gov	1-281-979-1735	1149 Ellsworth Drive 5th Floor	Pasadena	TX	US	77506	No	No
November 16, 2020, 6 - 8 PM	Melissa	Lupher	melissa.lupher@twdb.texas.gov	1-6145610452	1700 Congress Ave	Austin	TX	US	78701	No	No
November 16, 2020, 6 - 8 PM	Brandy	Wagner	bwagner@ceshepherd.com	1-7139244376	2221 Canada Dry St	Houston	TX	US	77023	Yes	No
November 16, 2020, 6 - 8 PM	Mayes	Middleton	mayes.middleton@house.texas.gov	1-409-443-7713	P.O. Box 15	Wallisville	TX	US	77597	No	Yes
November 16, 2020, 6 - 8 PM	Jim	Morris	jimmorris1001@yahoo.com	1-7138945658	8524 Hwy 6 North St 468	Houston	TX	US	77095	No	No
November 16, 2020, 6 - 8 PM	Mark	McCaslin	mark.mccaslin@gmail.com	1-8328058178	14107 Ravenhurst Lane	Houston	TX	US	77070	No	No
November 16, 2020, 6 - 8 PM	Louis	Woods	louiswoods169@msn.com	1-8322449062	305 Post Oak St	Baytown	TX	US	77520	No	No
November 16, 2020, 6 - 8 PM	Karin	Olsen	kolsen@anchorqea.com	1-281-4043502	820 Gessner Rd Suite 775	Houston	TX	US	77024	No	No
November 16, 2020, 6 - 8 PM	Holly	Larsen	newhaven.holly@gmail.com	1-4097660656	2323 Fairwind Rd Apt 754	Houston	TX	US	77062	No	No
November 16, 2020, 6 - 8 PM	Rob	Maxwell	robert.maxwell96@gmail.com	1-2817400158	13925 Pirates Beach Blvd	Galveston	TX	US	77554	Yes	No
November 16, 2020, 6 - 8 PM	Denise	Schaefer	denise.schaefer@odfjell.com	1-8328780566	1302 Plymouth Rock Ln	Seabrook	TX	US	77586	No	No
November 16, 2020, 6 - 8 PM	Andrew	Herrell	andrew.herrell@house.texas.gov	1-8178129908	1100 Congress Ave	Austin	TX	US	78701	No	No
November 16, 2020, 6 - 8 PM	Scott	Jones	sjones@galvbay.org	1-7133769686	1725 Highway 146	Kemah	TX	US	77565	No	No
November 16, 2020, 6 - 8 PM	jenna	lamphere	jlamphere@tamug.edu	1-4097404758	P.O. Box 1675	Galveston	TX	US	77553	No	No
November 16, 2020, 6 - 8 PM	Gabriel	Correa	firstclasscontractors.tx@gmail.com	1-2816306160	342 China Clipper	Freeport	TX	US	77541	No	No
November 16, 2020, 6 - 8 PM	Sara	Blair	sarablair@comcast.net	1-7138296562	238 Galleon	Freeport	TX	US	77541	No	No
November 16, 2020, 6 - 8 PM	Theresa	Rodriguez	president@baytran.org	1-7135916134	P.O. Box 57942	Webster	TX	US	77598	No	No
November 16, 2020, 6 - 8 PM	Nicholas	Kondejewski	nickk@seabrooktx.gov	1-2812915638	1100 Red Bluff Rd.	Seabrook	TX	US	77586	No	No
November 16, 2020, 6 - 8 PM	Nick	Powell	nick.powell@chron.com	1-3472627371	5319 Avenue O 1/2	Galveston	TX	US	77551	No	No
November 16, 2020, 6 - 8 PM	Ian	Shelton	ianshelton01@gmail.com	1-(281)682-0437	8101 Research Forest Dr	The Woodlands	TX	US	77382	Yes	No
November 16, 2020, 6 - 8 PM	Larry	Mikulski	lmikulsk@gmail.com	1-6179096171	13 Makechnie Road	Burlington	MA	US	01803	No	No
November 16, 2020, 6 - 8 PM	Jasin	Caldwell	jason@weatherandwater.com	1-3037201004	1235 East Nasa Parkway Apt 1137	Houston	TX	US	77058	No	No
November 16, 2020, 6 - 8 PM	Paul	Kaspar	kaspar.paul@epa.gov	1-214-665-7459	10625 Fallstone Rd	Houston	TX	US	77099	No	No
November 16, 2020, 6 - 8 PM	Dan	Estes	ghgdan@yahoo.com	1-2814149242	12882 Buccaneer Pkwy	Freeport	TX	US	77541	No	No
November 16, 2020, 6 - 8 PM	Jacob	Garrett	jgarrett7@tamu.edu	1-8322443828	1000 Majestic Lane	Friendswood	TX	US	77546	No	No
November 16, 2020, 6 - 8 PM	Allie	Isbell	allie.isbell@h-gac.com	1-8176891295	3555 Timmons Ln	Houston	TX	US	77027	No	No
November 16, 2020, 6 - 8 PM	Patricia	McIntyre	mommamac4@comcast.net	1-713-818-9113	2011 Galveston Ave	Port Bolivar	TX	US	77546	No	No
November 16, 2020, 6 - 8 PM	Ron	Culp	rculp@flash.net	1-7138262481	801 E Beach Drive	Galveston	TX	US	77550	No	No
November 16, 2020, 6 - 8 PM	Kenneth	Teague	kgteague@sbcglobal.net	1-2142024988	2918 Ranch Rd 620 N #236	Austin	TX	US	78734	Yes	No
November 16, 2020, 6 - 8 PM	A.J.	Widacki	aj.widacki@parsons.com	1-8324726536	13503 Windlass Circle	Galveston	TX	US	77554	Yes	No
November 16, 2020, 6 - 8 PM	Elisha	Hehir	geminitwins12@gmail.com	1-7138290709	2002 Landing Blvd	League City	TX	US	77573	No	No
November 16, 2020, 6 - 8 PM	Philip	Kropf	pkropf@flash.net	1-7135986454	515 West Main St Apt 1	Houston	TX	US	77006	Yes	No
November 16, 2020, 6 - 8 PM	Jeff	Patterson	jmpatterson80@yahoo.com	1-2814334417	1601 Ball St	Galveston	TX	US	77550	No	No
November 16, 2020, 6 - 8 PM	Adriana	Leiva	adriana.leiva@tpwd.texas.gov	1-3616581892	5917 Rio Vista ave	Corpus Christi	TX	US	78412	No	No
November 16, 2020, 6 - 8 PM	Michael	Jenkins	michael.jenkins@house.texas.gov	1-4093924072	305 21st St	Galveston	TX	US	77550	No	No
November 16, 2020, 6 - 8 PM	James	Robertson	jhrver@aol.com	1-2813708243	12422 Normont Dr	Houston	TX	US	77070	No	No
November 16, 2020, 6 - 8 PM	Fred	Salmen	fredsalmen@comcast.net	1-281-554-7070	2005 LaSalle Lane	League City	TX	US	77573	No	No
November 16, 2020, 6 - 8 PM	Linda	Wilson	bbrb919@comcast.net	1-2817052722	520 Surf Oaks Drive	Seabrook	TX	US	77586	No	No
November 16, 2020, 6 - 8 PM	Ralph	McMorris	ralph@ltblender.com	1-4095392641	1202 Postoffice St	Galveston	TX	US	77550	Yes	-
November 16, 2020, 6 - 8 PM	Jaymee	Dillon	dillonj9044@uhcl.edu	1-2812995210	122 E Timberlane Dr	Alvin	TX	US	77511	No	No
November 16, 2020, 6 - 8 PM	Rhonda	Gregg Hirsch	rhonda.gregg-hirsch@atkinsglobal.com	1-409 771 9663	2608 Sydnor Lane	Galveston	TX	US	77554	No	No
December 3, 2020, 11 AM - 1 PM	Lori	Hefley	lhefley56@gmail.com	1-2817865804	10000 San Leon Dr, Lot 244	Dickinson	TX	US	77539	No	No
December 3, 2020, 11 AM - 1 PM	Leslie	Whaylen	fishnerd2005-internetorder@yahoo.com	1-3055090057	PO Box 3045	Galveston	TX	US	77552	Yes	No
December 3, 2020, 11 AM - 1 PM	Tina	Hendon	thendon@eprusa.net	1-8177335706	17575 N Eldridge Pkwy	Tomball	TX	US	77377	No	No

Attendee Database
Coastal Texas Study - Fall 2020 Virtual Public Meetings

Meeting Date & Time	First Name	Last Name	Email	Phone	Address	City	State	Country	Zip	Public Comment?	Public Official?
December 3, 2020, 11 AM - 1 PM	Mark	Mitchell	mark.mitchell@houstontx.gov	1-832-393-3008	900 Bagby, First Floor	Houston	TX	US	77002	No	No
December 3, 2020, 11 AM - 1 PM	Brandy	Wagner	bwagner@ceshepherd.com	1-7139244376	2221 Canada Dry St	Houston	TX	US	77023	No	No
December 3, 2020, 11 AM - 1 PM	Connor	Simmonds	connor.simmonds@marcusmillichap.com	1-7134492214	5330 Avondale Dr.	Sugar Land	TX	US	77479	No	No
December 3, 2020, 11 AM - 1 PM	Robert	Wright	rwright346@att.net	1-7138753319	9830 Sagepike Drive	Houston	TX	US	77089	No	No
December 3, 2020, 11 AM - 1 PM	Doug	Peterson	dougpetersonhtx@gmail.com	1-2817822721	2118 Cherrytree Ridge Lane	Houston	TX	US	77962	No	No
December 3, 2020, 11 AM - 1 PM	Jim	Robertson	jhrver@aol.com	1-281-370-8243	12422 Normont Drive	Houston	TX	US	77070	No	No
December 3, 2020, 11 AM - 1 PM	Susan	Fennewald	susanfennewald@att.net	1-4097655963	3408 Ave R 1/2	Galveston	TX	US	77550	No	No
December 3, 2020, 11 AM - 1 PM	Blake	Eskew	blake.t.eskew@gmail.com	1-7134495534	1641 Bissonnet St.	Houston	TX	US	77005	No	No
December 3, 2020, 11 AM - 1 PM	Joshua	Oyer	joshua.oyer@glo.texas.gov	1-5124755130	1700 N. Congress Ave	Austin	TX	US	78701	No	No
December 3, 2020, 11 AM - 1 PM	David	Burkett	david.h.burkett43@gmail.com	1-2817343681	801 18th St	Port Bolivar	TX	US	77650	Yes	No
December 3, 2020, 11 AM - 1 PM	Becky	Petty	becky.petty@glo.texas.gov	1-5124637374	1700 Congress Ave	Austin	TX	US	78701	No	No
December 3, 2020, 11 AM - 1 PM	Page	Michel	page@texascitychamber.com	1-9792030622	9702 Emmett F. Lowry Expy.	Texas City	TX	US	77592	No	No
December 3, 2020, 11 AM - 1 PM	Eric	Brunnemann	eric_brunnemann@nps.gov	1-4322072078	PO Box 181300	Corpus Christi	TX	US	78480	No	No
December 3, 2020, 11 AM - 1 PM	Janelle	Stokes	janstokes66@gmail.com	1-12817057945	2024 Castle Dr	League City	TX	US	77573	No	No
December 3, 2020, 11 AM - 1 PM	Donna	Shaver	donna_shaver@nps.gov	1-(361) 834-9670	P.O. Box 181300	Corpus Christi	TX	US	78480	Yes	No
December 3, 2020, 11 AM - 1 PM	Byron	Berry	bberry@elssoftware.com	1-7139278970	2841 Tradewinds Ln	Crystal Beach	TX	US	77550	No	No
December 3, 2020, 11 AM - 1 PM	John	Mohr	jmohr@com.edu	1-8327580018	2515 Wyckchester Dr	Pearland	TX	US	77584	No	No
December 3, 2020, 11 AM - 1 PM	Robin	Ferrary	rvferrary@hotmail.com	1-7138284223	12924 Bermuda Beach Drive	Galveston	TX	US	77554	No	No
December 3, 2020, 11 AM - 1 PM	Claire	Henry	chenry@callanmarineltd.com	1-8323311610	6630 Broadway Blvd	Galveston	TX	US	77554	No	No
December 3, 2020, 11 AM - 1 PM	Chris	Sallese	chris.sallese@dannenbaum.com	1-7138178497	3100 W Alabama	Houston	TX	US	77098	No	No
December 3, 2020, 11 AM - 1 PM	Chuck	Wemple	cwemple@h-gac.com	1-7139934514	3555 Timmons Lane, Suite 125	Houston	TX	US	77008	No	No
December 3, 2020, 11 AM - 1 PM	Angela	Howe	ahowe@surfrider.org	1-949-732-6414	942 Calle Negocio PO Box 73550	San Clemente	CA	US	92673	No	No
December 3, 2020, 11 AM - 1 PM	Jason	Eiermann	jeiermann@sjgs.org	1-2252879244	4810 Todville Rd	Seabrook	TX	US	77586	No	No
December 3, 2020, 11 AM - 1 PM	Catherine	Elliott	catherine.elliott@hcfcd.hctx.net	1-713-542-6804	9900 Northwest Frwy	Houston	TX	US	77092	No	No
December 3, 2020, 11 AM - 1 PM	Joan	Bair	lasirena8588@hotmail.com	1-9568670809	109 W. Cora Lee #4	South Padre Island	TX	US	78597	No	No
December 3, 2020, 11 AM - 1 PM	Alexis	Baldera	alexis.baldera@audubon.org	1-5129678116	7700 W. Hwy 71, Suite 330	Austin	TX	US	78735	No	No
December 3, 2020, 11 AM - 1 PM	Donna	Robinson	ddolphin4@juno.com	1-940-315-0175	507 Bluewater Hwy	Surfside	TX	US	77541	No	No
December 3, 2020, 11 AM - 1 PM	Naomi	Yoder	naomi@healthygulf.org	1-6012739577	PO Box 2245	New Orleans	LA	US	70176	No	No
December 3, 2020, 11 AM - 1 PM	Melanie	Ellis	melanie.j.ellis@usace.army.mil	1-817-929-7639	5216 Molasses Drive	Fort Worth	TX	US	76179	No	No
December 3, 2020, 11 AM - 1 PM	Ashton	Binkley	abinkley@binkleybarfield.com	1-7138693433	3035 Teague Road	Houston	TX	US	77080	No	No
December 3, 2020, 11 AM - 1 PM	Jerry	Hauske	jerry.hauske@tbsmith.com	1-3374560094	305 21st Street, Suite 180	Galveston	TX	US	77550	No	No
December 3, 2020, 11 AM - 1 PM	Kimber	De Salvo Anderson	kdesalvo@seaturtles.org	1-(409) 795-8426	2228 Broadway Avenue J	Galveston	TX	US	77550	Yes	No
December 3, 2020, 11 AM - 1 PM	Nick	Panyard	nicholas.panyard@otthydromet.com	1-9198645912	214 Avondale St.	Houston	TX	US	77006	No	No
December 3, 2020, 11 AM - 1 PM	Kimberly	Danesi	kdanesi@galvestonparkboard.org	1-4097975106	601 Tremont Street	Galveston	TX	US	77550	No	No
December 3, 2020, 11 AM - 1 PM	Mark	Wilson	69gto217@gmail.com	1-979-824-4745	1304 Monument	Surfside Beach	TX	US	-	No	Yes
December 3, 2020, 11 AM - 1 PM	Erika	Hughston	ehughston@myspi.org	1-9567618111	4601 Padre Blvd	South Padre Island	TX	US	78597	Yes	No
December 3, 2020, 11 AM - 1 PM	Chase	Porter	cporter@lonestarlegal.org	1-7136520077	1415 Fannin St.	Houston	TX	US	77002	No	No
December 3, 2020, 11 AM - 1 PM	Paul	Earnhart	americanlandco@aol.com	1-850-273-2288	PO Box 3226	South Padre Island	TX	US	78597	No	No
December 3, 2020, 11 AM - 1 PM	Jessica	Follett	follett@portfreeport.com	1-9794807053	7028 CR 684	Sweeny	TX	US	77480	No	No
December 3, 2020, 11 AM - 1 PM	Richard	Howard	rhoward@starkfoundation.org	1-4092216674	5263 Old Highway 87	Orange	TX	US	77632	No	No
December 3, 2020, 11 AM - 1 PM	James	Forde	jforde@sjgs.org	1-7189648068	3110 SW Freeway	Houston	TX	US	77098	No	No
December 3, 2020, 11 AM - 1 PM	Amin	Kiaghadi	amin.kiaghadi@twdb.texas.gov	1-8326701988	4707 Pin Oak Park Dr. APT 1402	Houston	TX	US	77081	No	No
December 3, 2020, 11 AM - 1 PM	Katie	Watkins	kwatkins@houstonpublicmedia.org	1-7606962272	Elgin St 4343	Houston	TX	US	77204	No	No
December 3, 2020, 11 AM - 1 PM	Mary	Grunert	mary.e.grunert@usace.army.mil	1-2144601772	-	-	TX	US	75242	No	No

Attendee Database
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Meeting Date & Time	First Name	Last Name	Email	Phone	Address	City	State	Country	Zip	Public Comment?	Public Official?
December 3, 2020, 6 - 8 PM	Caroline	Reichert	caroline.a.reichert@gmail.com	1-2815073103	23008 Buena Street, RR 4 Box 185X7A	Galveston	TX	US	77554	No	No
December 3, 2020, 6 - 8 PM	Emily	Cox	emilyahcox@yahoo.com	1-9794504208	17815 Kings Park Ln, #582	Houston	TX	US	77058	No	No
December 3, 2020, 6 - 8 PM	Rob	Rogers	rrogers@rogersarchitects.com	1-9178604966	100 Reade St	New York	NY	US	10013	No	No
December 3, 2020, 6 - 8 PM	Sue	Groff	sue.groff@total.com	1-409-748-0180	409 Crescent Dr.	Bridge City	TX	US	77611	No	No
December 3, 2020, 6 - 8 PM	C.	McCabe	caroline.m.mccabe@usace.army.mil	1-409 7663853	2000 Fort Point Rd	Galveston	TX	US	77550	No	No
December 3, 2020, 6 - 8 PM	Jeff	Taebel	jtaebel@h-gac.com	1-7139934560	3555 Timmons Lane, Suite 120	Houston	TX	US	77027	No	No
December 3, 2020, 6 - 8 PM	Chase	Porter	cporter@lonestarlegal.org	1-7136520077	1415 Fannin St.	Houston	TX	US	77002	No	No
December 3, 2020, 6 - 8 PM	Charles	Pederson	unclec@prodigy.net	1-4097490569	708, S 2nd St	Nederland	TX	US	77627	Yes	No
December 3, 2020, 6 - 8 PM	Robert	Kosar	cityfpa@ellago-tx.gov	1-2815464705	503 Whitecap Dr	El Lago	TX	US	77586	No	No
December 3, 2020, 6 - 8 PM	Lauri	Mathias	lauri0420@gmail.com	1-832-867-3321	990 Driftwood Drive	Crystal Beach	TX	US	77650	No	No
December 3, 2020, 6 - 8 PM	Jeff	Pinsky	jeffrey.f.pinsky@usace.army.mil	1-4092242013	2000 Fort Point Road	Galveston	TX	US	77550	No	No
December 3, 2020, 6 - 8 PM	Erin	Douglas	edouglas@texastribune.org	1-8323038247	4618 Rusk	Houston	TX	US	77023	No	No
December 3, 2020, 6 - 8 PM	Diane	Cooper	dfcooper95@gmail.com	1-918-809-0810	3303 Woodland View Dr	Kingwood	TX	US	77345	No	No
December 8, 2020, 11 AM - 1PM	Robert	Gordon	robert@ioearthtech.com	44-7818291847	2022 Wenlock Road	London	-	UK	N17GU	No	No
December 8, 2020, 11 AM - 1PM	EJ	Juanda	ejuanda@rkci.com	1-9722073119	8100 Cameron Road, Suite B152	Austin	TX	US	78754	No	No
December 8, 2020, 11 AM - 1PM	Doug	Peterson	dougpetersonhtx@gmail.com	1-2817822721	2118 Cherrytree Ridge Lane	Houston	TX	US	77062	No	No
December 8, 2020, 11 AM - 1PM	Tonya	Rolf	trolf@mcdermott.com	1-3615631434	815 Hawthorne Rd	Kemah	TX	US	77565	Yes	No
December 8, 2020, 11 AM - 1PM	Ramin	Naderi	ramin.naderi@ccao.hctx.net	1-8323146390	1115 Congress, 6th Floor	Houston	TX	US	77002	No	No
December 8, 2020, 11 AM - 1PM	April	Vance	april.vance@stantec.com	1-5026579171	10509 Timberwood Circle, Suite 100	Louisville	KY	US	40223	No	No
December 8, 2020, 11 AM - 1PM	Lisa	Vitale	lisa.vitale@freese.com	1-5125766260	10431 Morado Circle, Suite 300	Austin	TX	US	78759	No	No
December 8, 2020, 11 AM - 1PM	Alastair	Dickinson	a.dickinson@sky.com	44-07766731860	18 Winchester Gardens	Andover	-	UK	Sp102EH	No	No
December 8, 2020, 11 AM - 1PM	Richard	Ruchhoeft	rruchhoeft@porthouston.com	1-713-670-2471	111 East Loop N Port Houston	Houston	TX	US	77095	No	No
December 8, 2020, 11 AM - 1PM	Ronald	Leschak	leschakitout@gmail.com	1-7138170386	8306 Silver Bay Ct	Houston	TX	US	77095	No	No
December 8, 2020, 11 AM - 1PM	Jane	Sarosdy	jane@sarosdyconsulting.com	1-5122171223	13505 Lamplight Village Avenue	Austin	TX	US	78727	No	No
December 8, 2020, 11 AM - 1PM	Byron	Berry	bberry@elssoftware.com	1-713-927-8970	2841 Tradewinds Ln	Crystal Beach	TX	US	77650	No	No
December 8, 2020, 11 AM - 1PM	Sarah	Dearing	sdearing@callanmarineltd.com	1-4097620124	6630 BROADWAY ST	Galveston	TX	US	77554	No	No
December 8, 2020, 11 AM - 1PM	Stephen	Moore	steve@ioearthtech.com	44-2084054693	100 Auckland Road	London	-	UK	SE192BY	No	No
December 8, 2020, 11 AM - 1PM	Nancy	Berry	nancy@byronandnancy.com	1-7139278969	341 Creekside Drive	League City	TX	US	77573	No	No
December 8, 2020, 11 AM - 1PM	Kristen	Hennings	khennings@jonescarter.com	1-713-777-5337	6330 West Loop South, Suite 150	Bellaire	TX	US	77401	No	No
December 8, 2020, 11 AM - 1PM	Molly	Smith	molly.smith24@gmail.com	1-703-395-8590	208 W. Saturn Lane, PO Box 217	South Padre Island	TX	US	78597	No	No
December 8, 2020, 11 AM - 1PM	James	Shanks	jshanks@halff.com	1-7139062616	100 I45 North, Suite 260	Conroe	TX	US	77301	No	No
December 8, 2020, 11 AM - 1PM	Patrick	Mandapaka	mandapaka@h-gac.com	1-8173120682	3555 Timmons Ln	Houston	TX	US	77407	No	No
December 8, 2020, 11 AM - 1PM	Gayle	Cook	gcook@seabrooktx.gov	1-2816382384	1700 First Street, 2nd Floor	Seabrook	TX	US	77586	No	No
December 8, 2020, 11 AM - 1PM	Connor	Simmonds	connor.simmonds@marcusmillichap.com	1-7134492214	5330 Avondale Dr.	Sugar Land	TX	US	77479	No	No
December 8, 2020, 11 AM - 1PM	Will	Janowski	will.janowski@ccao.hctx.net	1-8325071179	1115 Congress St, Sixth Floor	Houston	TX	US	77002	No	No
December 8, 2020, 11 AM - 1PM	Joelynn	Barclay	joelynn.barclay@glo.texas.gov	1-5124633230	PO Box 12873	Austin	TX	US	78745	No	No
December 8, 2020, 11 AM - 1PM	Claire	Henry	chenry@callanmarineltd.com	1-8323311610	6630 Broadway Blvd	Galveston	TX	US	77554	No	No
December 8, 2020, 11 AM - 1PM	Dennis	Sheehan	sheehanaxa@yahoo.com	1-4093706470	4310 Sherman Blvd, Suite 101	Galveston	TX	US	77550	No	No
December 8, 2020, 11 AM - 1PM	Kristina	Boburka	kboburka@myspi.org	1-4127082352	4601 Padre Blvd.	South Padre Island	TX	US	78597	Yes	No
December 8, 2020, 6 - 8 PM	Susan	Chadwick	susanchad@yahoo.com	1-8328148618	3614 Montrose, #706	Houston	TX	US	77006	No	No
December 8, 2020, 6 - 8 PM	Lori	Brownell	lbrownell@porthouston.com	1-3463371909	111 East Loop North	Houston	TX	US	77029	No	No
December 8, 2020, 6 - 8 PM	Eric	Kennedy	eric.kennedy@spawglass.com	1-9563674320	3008 W Spur 54	Harlingen	TX	US	78552	No	No
December 8, 2020, 6 - 8 PM	Rick	Guerrero	rick.guerrero@h-gac.com	1-713-993-4598	3555 Timmons Ln	Houston	TX	US	77027	No	No
December 8, 2020, 6 - 8 PM	Jenny	McCoy	jmmccoy@edge-es.com	1-4093926763	16285 Park Ten Place, Suite 400	Houston	TX	US	77084	No	No

Attendee Database
Coastal Texas Study - Fall 2020 Virtual Public Meetings

Meeting Date & Time	First Name	Last Name	Email	Phone	Address	City	State	Country	Zip	Public Comment?	Public Official?
December 8, 2020, 6 - 8 PM	Peggy	Zahler	zahlerp@comcast.net	1-281-744-1700	1802 Rampart	League City	TX	US	77573	Yes	No
December 8, 2020, 6 - 8 PM	Edward	Matuszak	matuszakem@gmail.com	1-8327000098	10443 Catlett Lane	La Porte	TX	US	77571	No	No
December 8, 2020, 6 - 8 PM	Jordan	Macha	jordan@bayoucitywaterkeeper.org	1-7132994300	2010 N. Loop West, Suite 103	Houston	TX	US	77018	Yes	No
December 8, 2020, 6 - 8 PM	Caroline	Crow	ccrow@lonestarlegal.org	1-512-545-5054	1415 Fannin	Houston	TX	US	77001	No	No
December 8, 2020, 6 - 8 PM	Sarah	Utley	sarah.utley@cao.hctx.net	1-832-379-9895	1019 Congress, 15th Floor	Houston	TX	US	77002	No	No
December 8, 2020, 6 - 8 PM	John	Montgomery	john.montgomery@stantec.com	1-8593382483	3052 Beaumont Centre Circle	Lexington	KY	US	40513	No	No
December 8, 2020, 6 - 8 PM	Michael	Merritt	mike.merritt@spawglass.com	1-210-559-8883	5605 Havre Street	Corpus Christi	TX	US	78414	No	No
December 8, 2020, 6 - 8 PM	Brent	Stool	j.brent.stool@gmail.com	1-7138987289	3530 Durhill St.	Houston	TX	US	77025	No	No
December 8, 2020, 6 - 8 PM	Annette	Brownfield	annette.brownfield@gmail.com	1-8325498617	2100 Laguna Harbor Cove	Port Bolivar	TX	US	77650	Yes	No
December 8, 2020, 6 - 8 PM	Brandon	Elwood	btelwood22@mail.strakejesuit.org	1-202-812-8218	5618 Ella Lee Lane	Houston	TX	US	77056	No	No
December 8, 2020, 6 - 8 PM	George	McKee	g3mck33@hotmail.com	1-2818908122	12721 Timberlake Dr	Cypress	TX	US	77429	No	No
December 8, 2020, 6 - 8 PM	Kate	Lange	kmlange347@gmail.com	1-2154218084	5550 Gulf Blvd, Unit 405	South Padre Island	TX	US	78597	No	No
December 8, 2020, 6 - 8 PM	Samantha	Haritos	sharitos@gmail.com	1-8324150899	19200 Space Center Blvd 1517	Houston	TX	US	77058	No	No

Appendix C

Virtual Meeting Presentation

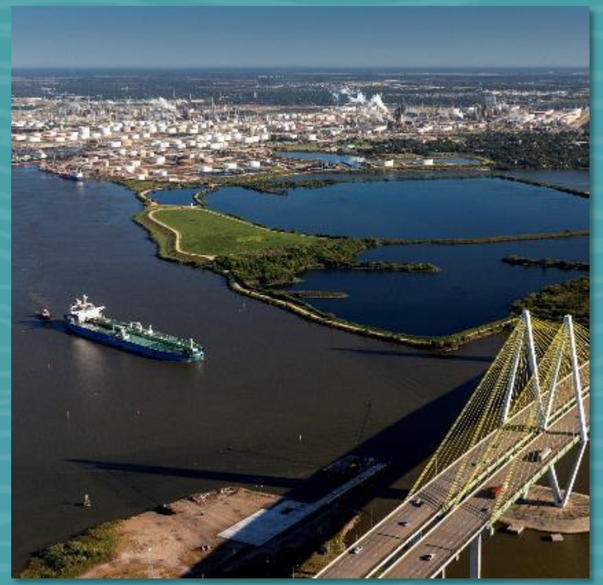
coastalstudy.texas.gov/get-involved/public-meetings/

COASTAL **TEXAS** STUDY

Draft Feasibility Report and Draft Environmental Impact Statement Update Presentation

Fall 2020

Website: CoastalStudy.Texas.gov | Email: coastaltexas@usace.army.mil | Facebook: @CoastalTXStudy



Along the Texas coast, vital resources critical to the social, economic, and environmental welfare of the nation are at risk from damage by tropical storms.

COASTAL **TEXAS** STUDY

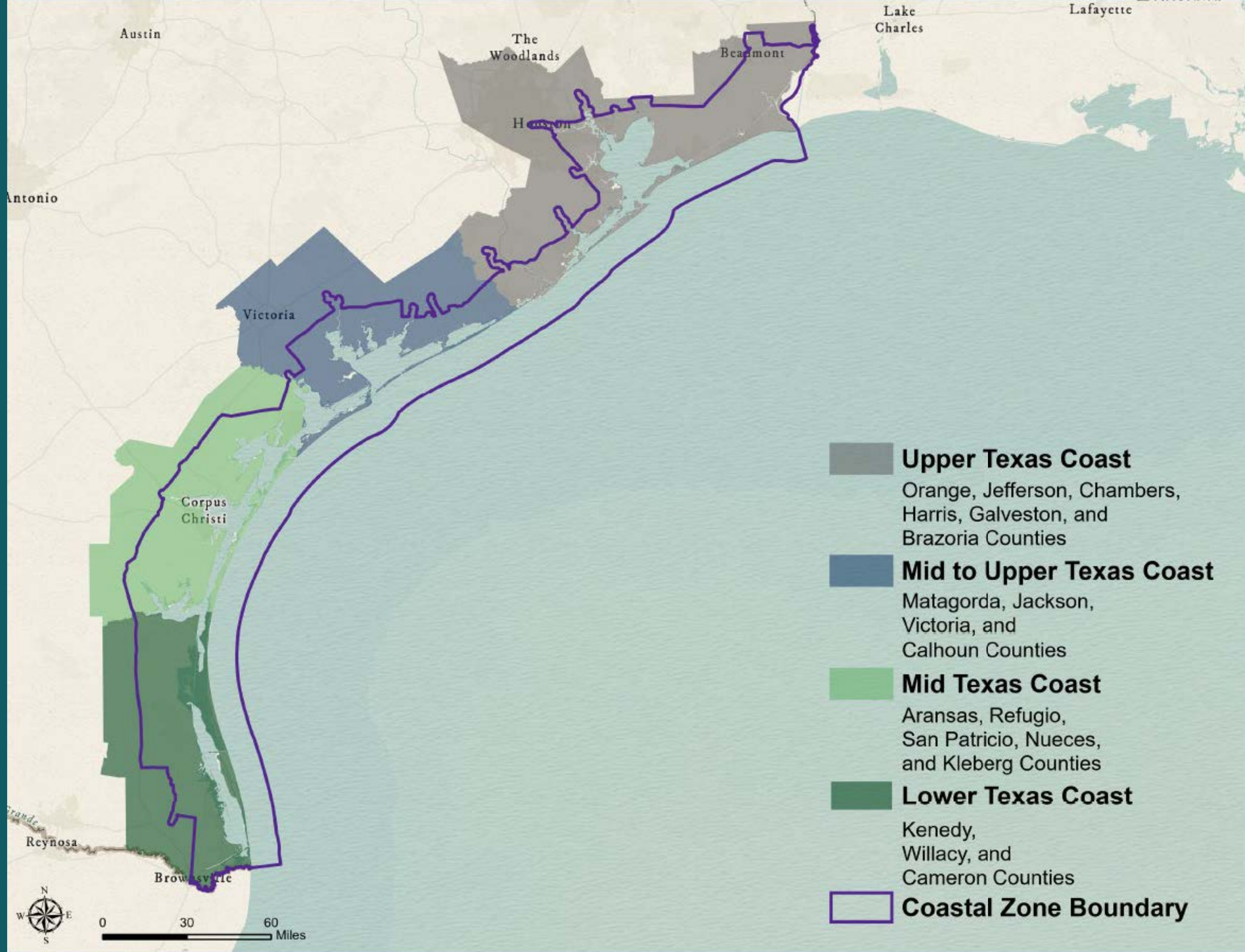
US Army Corps of Engineers®
Galveston District

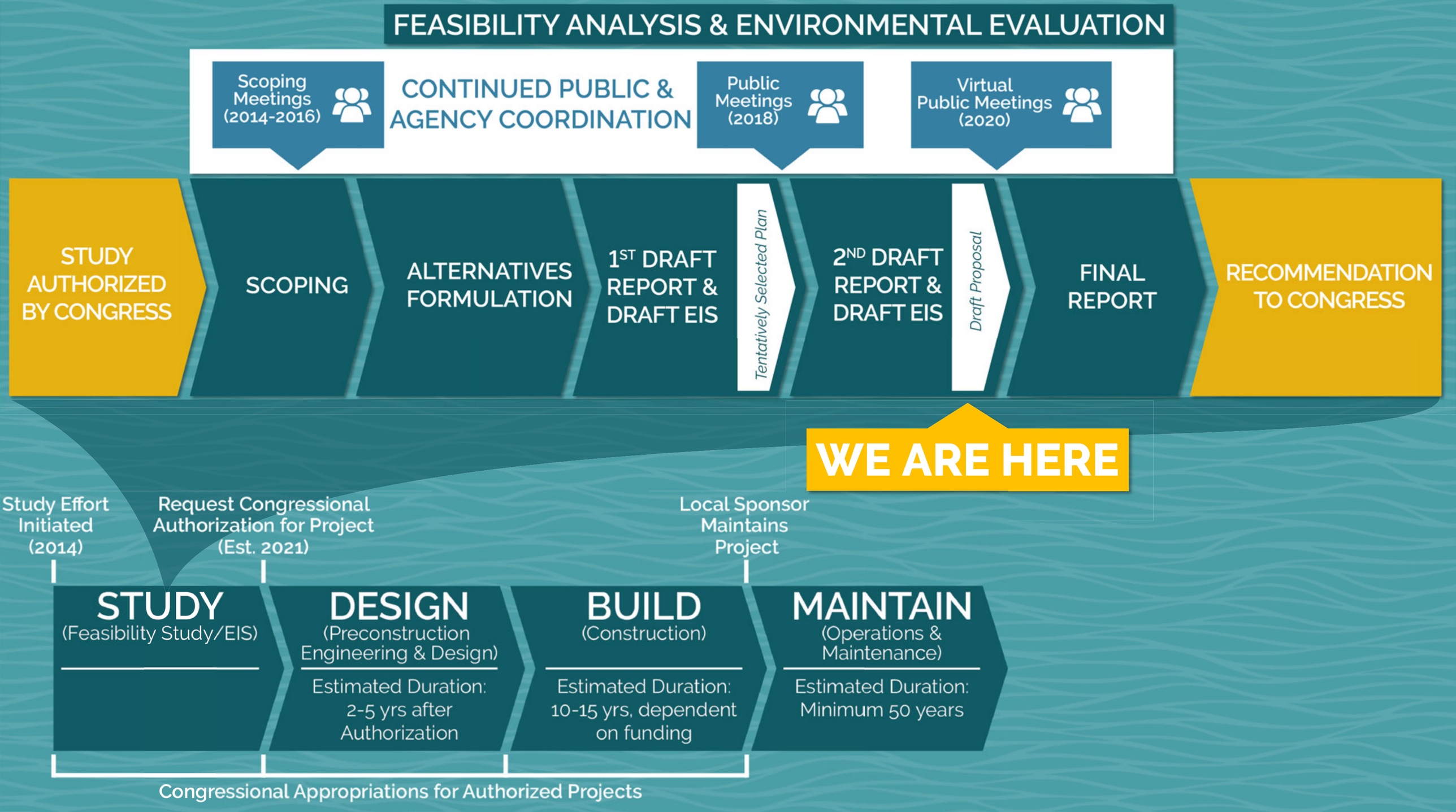
The U.S. Army Corps of Engineers has partnered with the Texas General Land Office to identify and recommend feasible projects to reduce risks to public health and the economy, restore critical ecosystems, and to make the Texas coastline more resilient.

About the Study

- **Study Name:** Coastal Texas Protection & Restoration Feasibility Study
- **Reconnaissance Study Start Date:** 2014
- **Coastal Texas Study Start Date:** 2015
- **Budget:** $20.18 Million ($12.282 Federal: $7.898 Cost-shared)
- **Non-Federal Sponsor:** Texas General Land Office
- **Purpose:** Evaluate large-scale coastal storm risk management and ecosystem restoration actions aimed at providing the coastal communities of Texas with multiple lines of defense from a wide array of coastal hazards.

Study Area


Austin
The Woodlands
Beaumont
Lake Charles
Lafayette
Antonio
Victoria
Corpus Christi
Reynosa
Brownsville
N
W
E
S
0
30
60
Miles
Upper Texas Coast
Orange, Jefferson, Chambers, Harris, Galveston, and Brazoria Counties
Mid to Upper Texas Coast
Matagorda, Jackson, Victoria, and Calhoun Counties
Mid Texas Coast
Aransas, Refugio, San Patricio, Nueces, and Kleberg Counties
Lower Texas Coast
Kenedy, Willacy, and Cameron Counties
Coastal Zone Boundary


FEASIBILITY ANALYSIS & ENVIRONMENTAL EVALUATION
Scoping Meetings (2014-2016)
CONTINUED PUBLIC & AGENCY COORDINATION
Public Meetings (2018)
Virtual Public Meetings (2020)
STUDY AUTHORIZED BY CONGRESS
SCOPING
ALTERNATIVES FORMULATION
1ST DRAFT REPORT & DRAFT EIS
Tentatively Selected Plan
2ND DRAFT REPORT & DRAFT EIS
Draft Proposal
FINAL REPORT
RECOMMENDATION TO CONGRESS
WE ARE HERE
Study Effort Initiated (2014)
Request Congressional Authorization for Project (Est. 2021)
Local Sponsor Maintains Project
STUDY
(Feasibility Study/EIS)
DESIGN
(Preconstruction Engineering & Design)
Estimated Duration: 2-5 yrs after Authorization
BUILD
(Construction)
Estimated Duration: 10-15 yrs, dependent on funding
MAINTAIN
(Operations & Maintenance)
Estimated Duration: Minimum 50 years
Congressional Appropriations for Authorized Projects

NEPA Compliance

To comply with the National Environmental Policy Act, or NEPA, a Federal agency must prepare an Environmental Impact Statement (or EIS) if it is proposing actions that may significantly affect the quality of the natural and human environment. The NEPA environmental review process seeks to facilitate better informed decisions, focused on avoiding, minimizing, and/or mitigating potentially negative impacts of Federal action.

NEPA Compliance

Public Involvement to Date

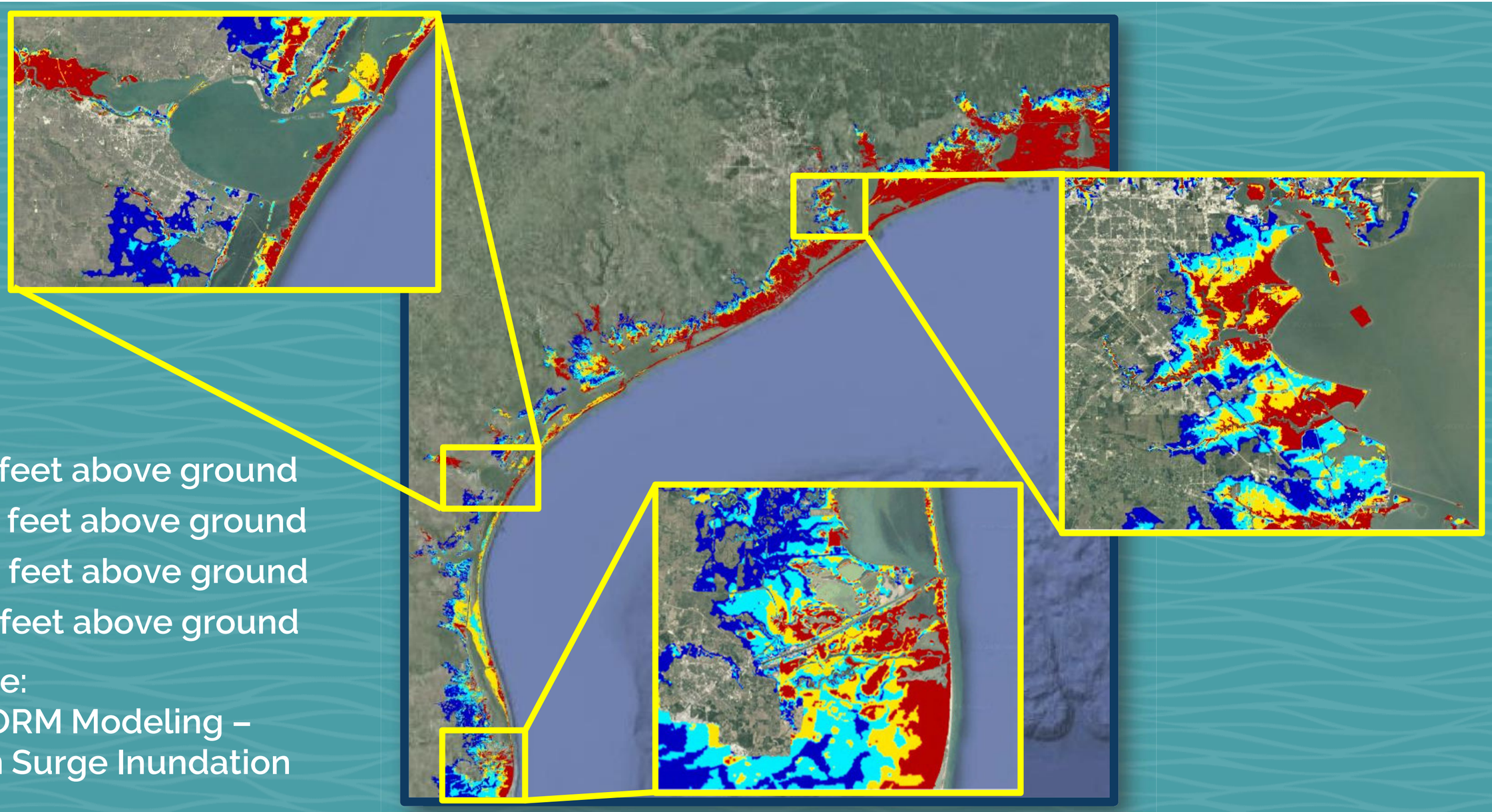
- 8 Scoping Meetings in 2014
- Issuance of Notice of Intent in 2016 and solicitation of scoping
- Regular updates to the study website
- Ongoing resource agency meetings beginning in 2016
- 7 Public Meetings in 2018
- 20 community-based work group sessions led by the GLO
- 3 Public Open Houses in 2020
- 60+ presentations or briefing sessions at conferences, professional meetings, and other public or private events.

NEPA Compliance

Public comments received in the current review will be evaluated and documented in the final feasibility report and EIS.

The public will continue to have the opportunity to provide comments during the design phase that occurs after this study phase.

The Threat



- < 3 feet above ground
- 3-6 feet above ground
- 6-9 feet above ground
- > 9 feet above ground

Source:
C-STORM Modeling –
Storm Surge Inundation

The Need

Population Centers

- >$125B assets at risk, growing to $200B
- 18 coastal counties
- 6.1 million residents, growing to 9M in 50 yrs
- >24% of the TX population

Critical Infrastructure

- Nationally ranked deep-draft ports
- 450 miles of Gulf Intracoastal Waterway (GIWW)
- 40% of the Nation's petrochemical industry
- 25% of national petroleum-refining capacity
- NASA
- UTMB – Level 4 Viral Laboratory

Coastal Ecosystems

- Wetlands, seagrass beds, oyster reefs, dunes, and beaches
- Critically threatened and endangered species habitat
- Nursery habitat and significant commercial fisheries for oysters, shrimp, and finfish

Critical Natural Features

- 2 National Estuary Program sites
- Central Flyway Migration Corridor
- The Laguna Madre - a rare hypersaline lagoon
- Padre Island National Seashore
- 12 National Wildlife Refuges

How Has the Plan Changed?

- Removed proposed levee/floodwall segments that paralleled SH 87 on Bolivar Peninsula and FM 3005 on Galveston Island.
- Bolivar and West Galveston Beach and Dune System proposed to provide both storm surge risk reduction and ecosystem restoration benefits.
- 2 deep-draft navigation gates, instead of a single larger gate.
- Galveston Ring Barrier System realigned to reduce impacts to surrounding neighborhoods and enclose more areas.
- Recurring sediment placement was removed from the proposed ecosystem restoration features
- Minor revisions to individual features

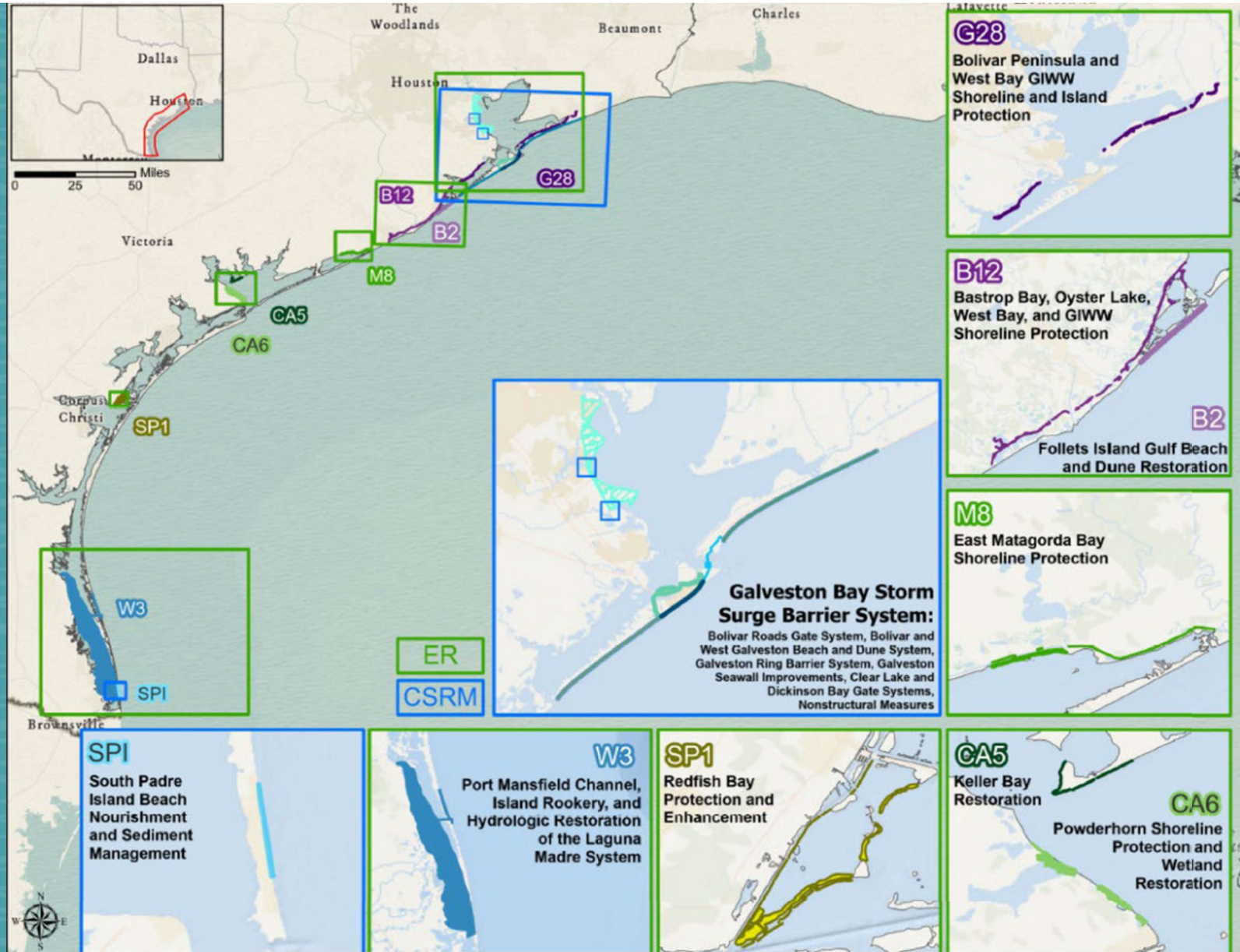
Draft Proposal Summary

MULTIPLE LINES OF DEFENSE ON THE TEXAS COAST

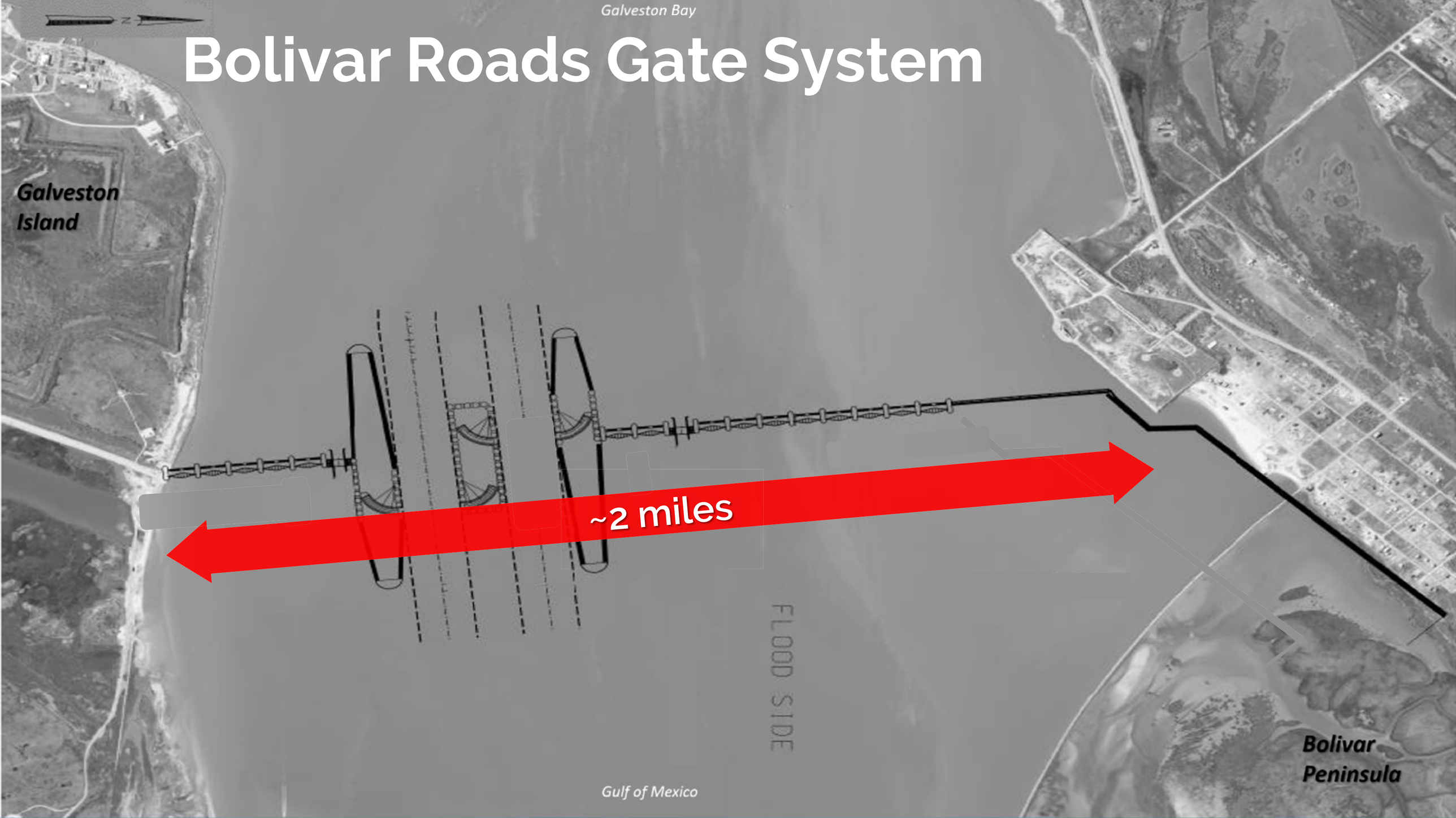
The Draft Proposal includes a combination of ER and CSRM features that function as a system to reduce the risk of coastal storm damages to natural and man-made infrastructure and to restore degraded coastal ecosystems through a comprehensive approach employing multiple lines of defense. Focused on redundancy and robustness, the proposed system provides increased resiliency along the Bay and is adaptable to future conditions.

Draft Proposal Summary

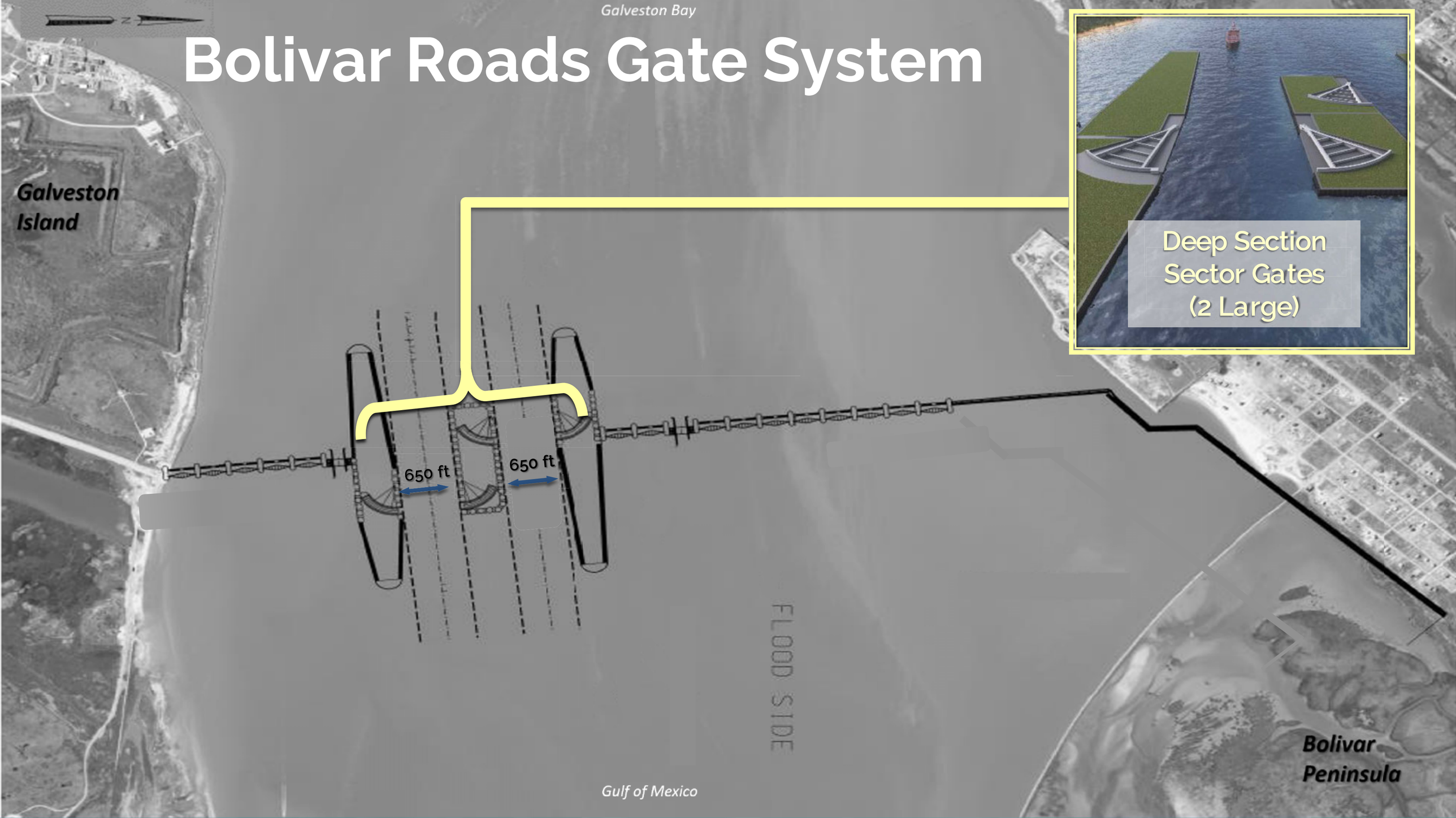
- Upper Coastal Storm Risk Management
- Lower Coastal Storm Risk Management
- Coastwide Ecosystem Restoration



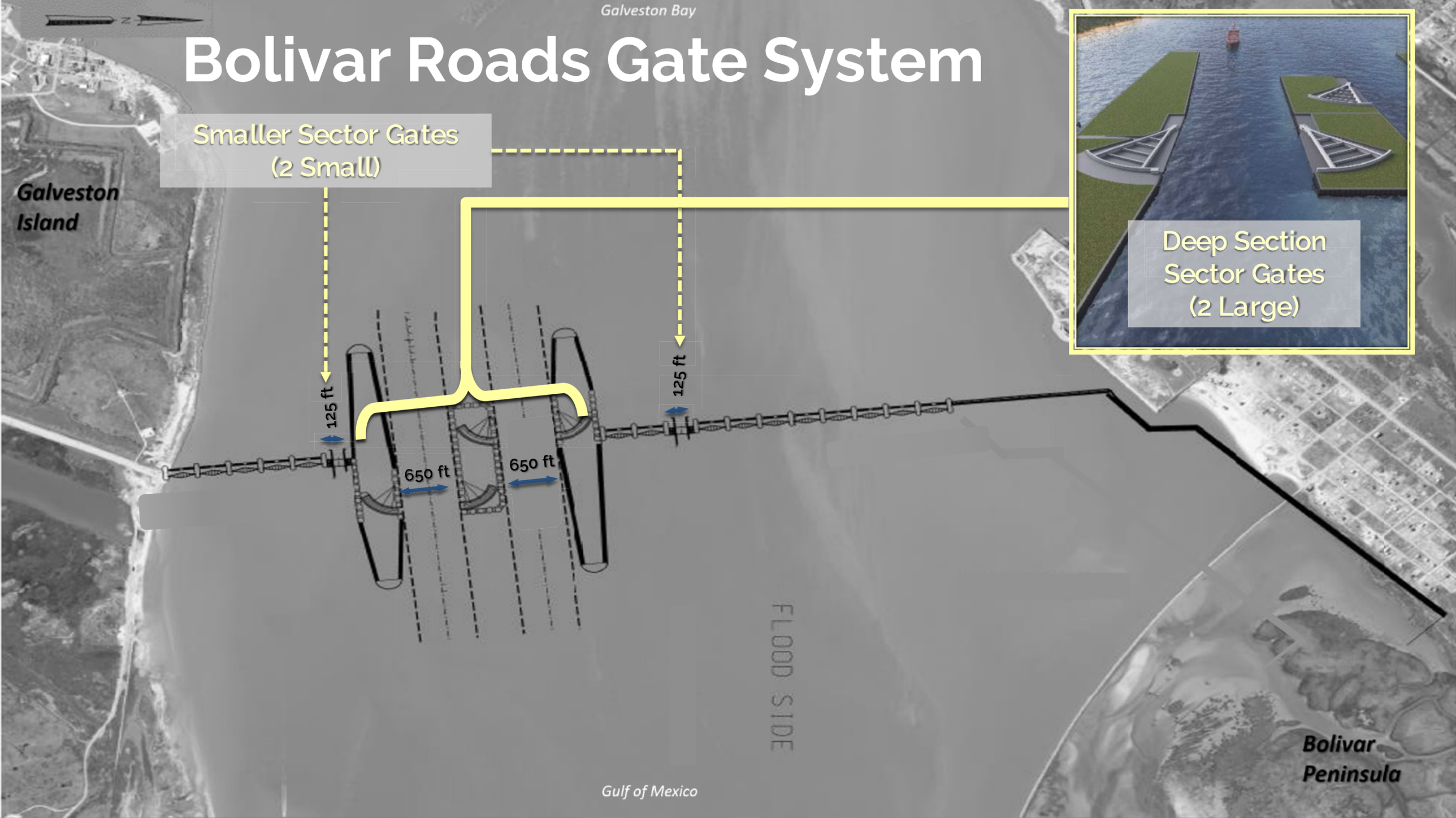
Bolivar Roads Gate System



Bolivar Roads Gate System



Bolivar Roads Gate System



Bolivar Roads Gate System

Galveston Bay

Smaller Sector Gates
(2 Small)

Galveston
Island

Deep Section
Sector Gates
(2 Large)

1,500+ ft

125 ft

650 ft

650 ft

125 ft

600+ ft

2,400+ ft

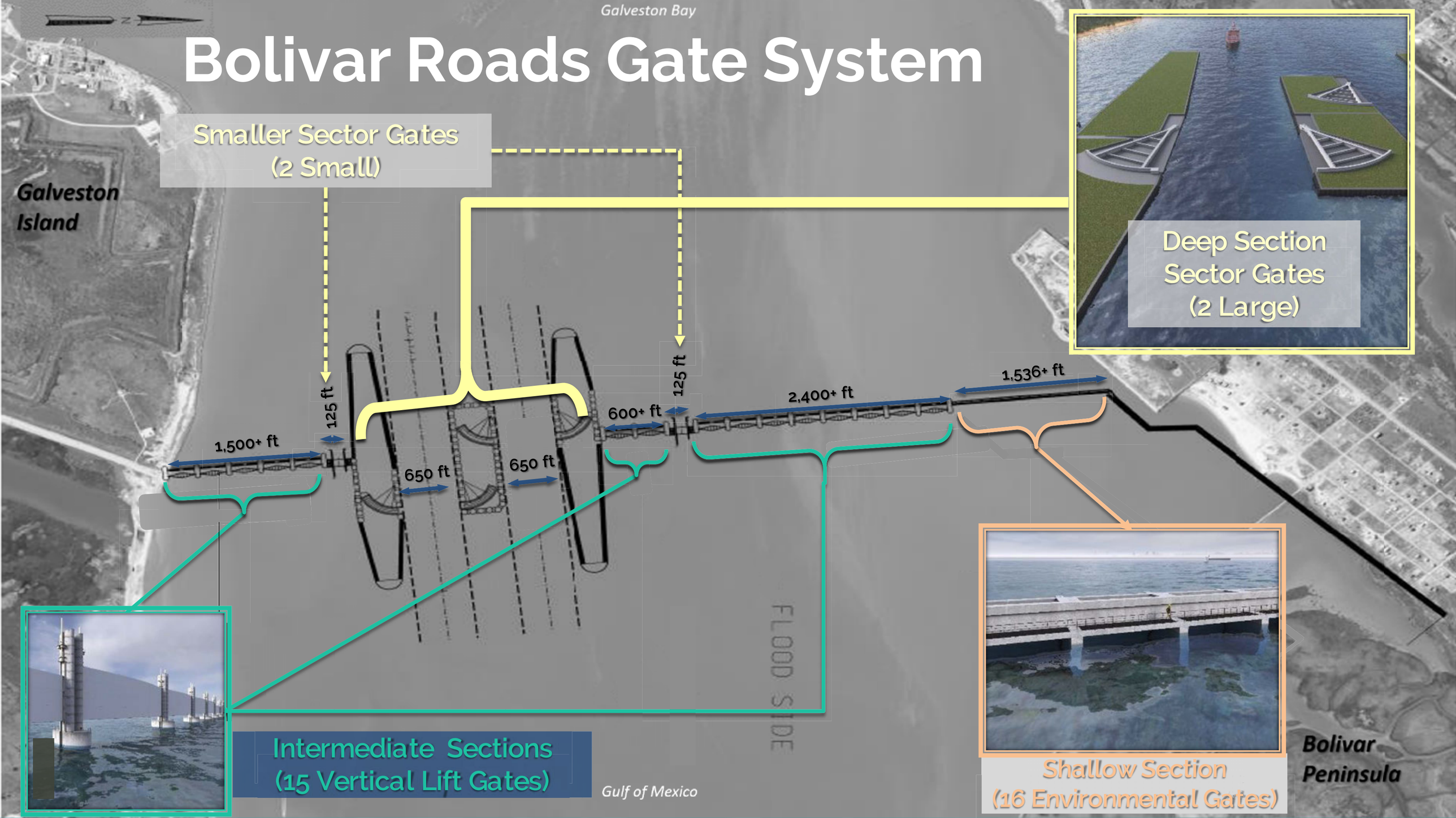
FLOOD SIDE

Intermediate Sections
(15 Vertical Lift Gates)

Gulf of Mexico

Bolivar
Peninsula

Bolivar Roads Gate System



Conceptual rendering for illustrative purposes only
Galveston Island
Gulf of Mexico
Galveston Bay

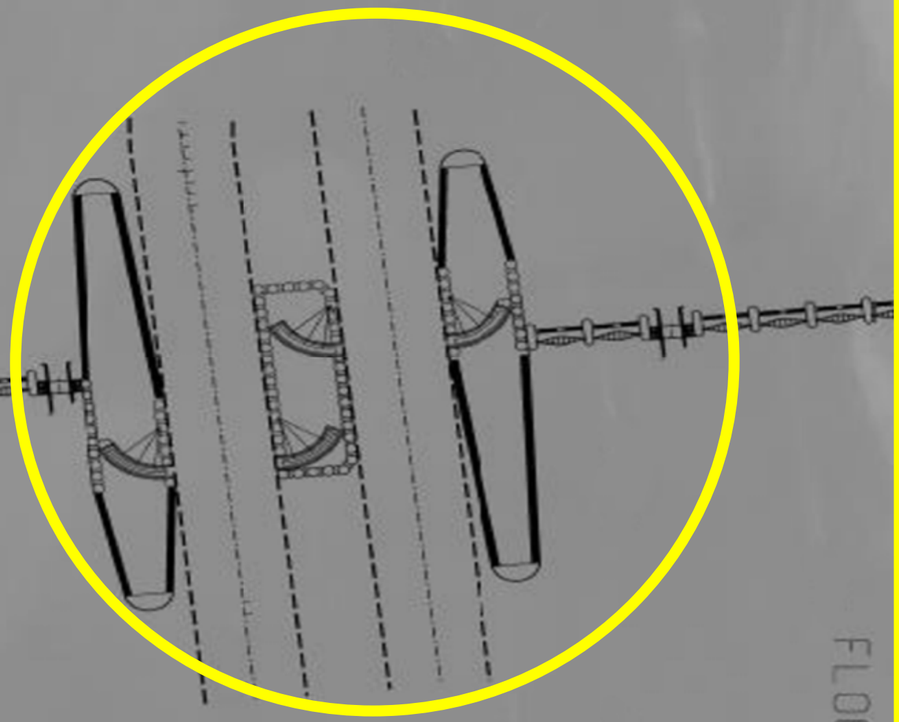
Open

Closed

Conceptual rendering for illustrative purposes only

Galveston Bay

Galveston Island



FLOOD SIDE

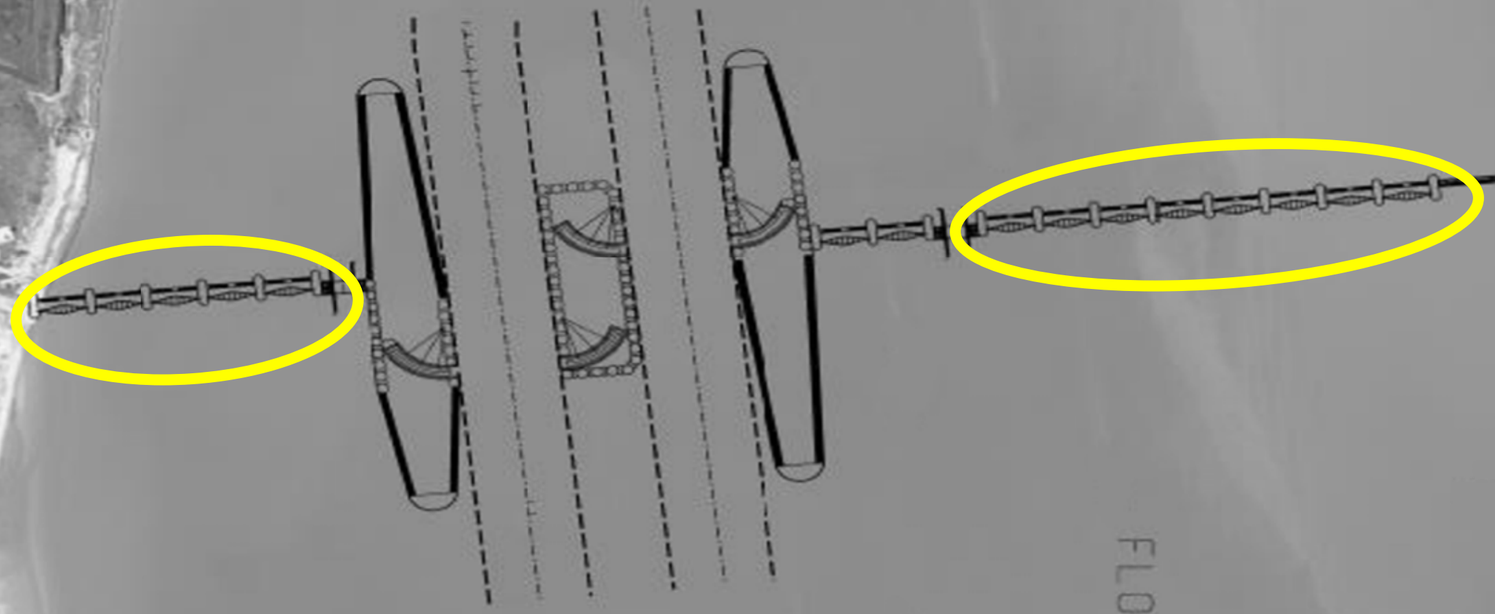
Gulf of Mexico

Bolivar Peninsula

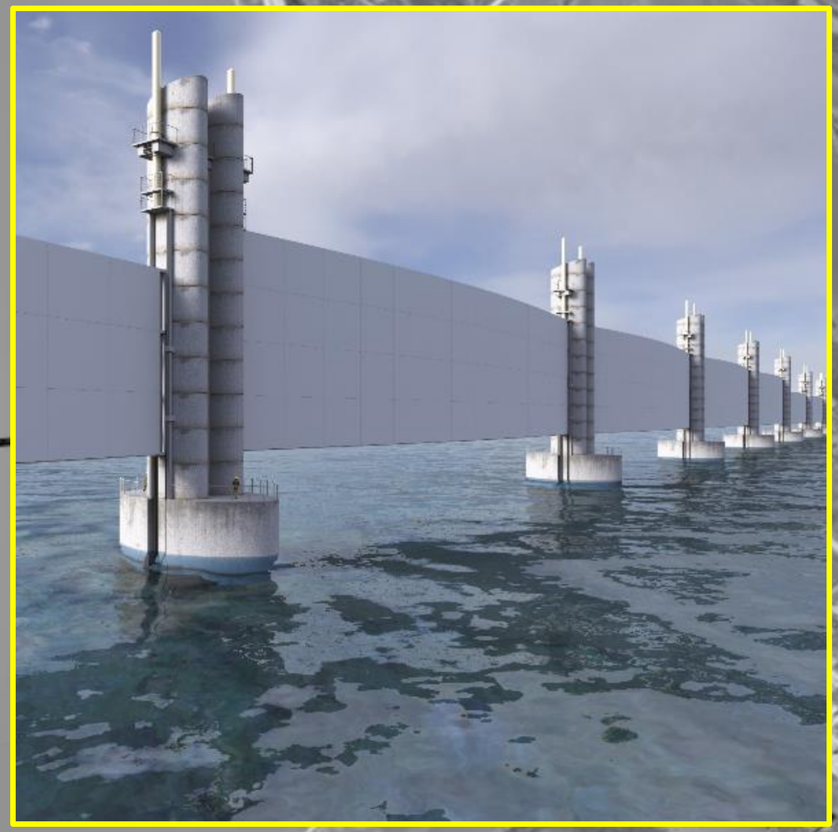
Conceptual renderings for illustrative purposes only

Galveston Bay

Galveston Island



FLOOD SIDE



Gulf of Mexico

Bolivar Peninsula

Conceptual renderings for illustrative purposes only

Galveston Bay

FLOOD SIDE

Gulf of Mexico

Bolivar Peninsula

Conceptual renderings for illustrative purposes only

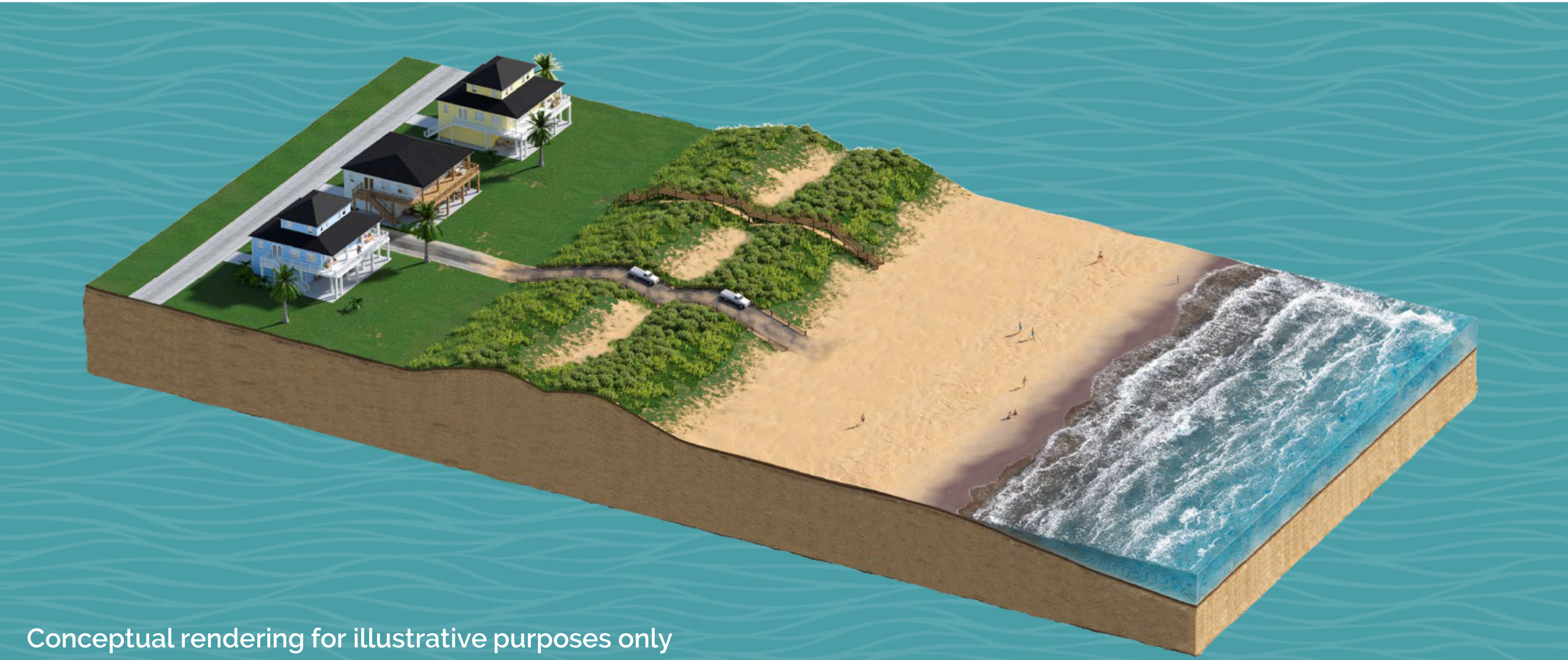
West Galveston & Bolivar Peninsula Beach & Dune System

West Galveston

Bolivar Peninsula

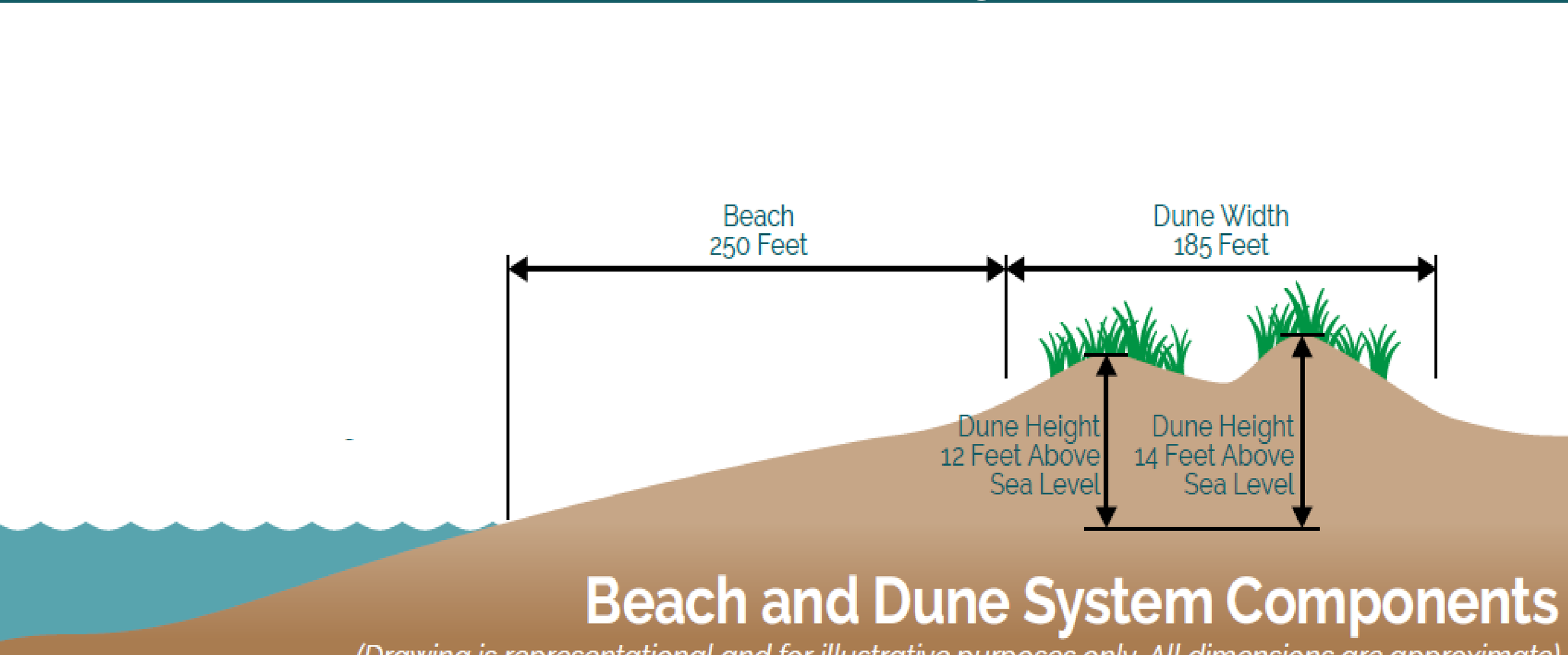
Conceptual rendering for illustrative purposes only

West Galveston & Bolivar Peninsula Beach & Dune System



Conceptual rendering for illustrative purposes only

West Galveston & Bolivar Peninsula Beach & Dune System



Beach and Dune System Components

(Drawing is representational and for illustrative purposes only. All dimensions are approximate)

West Galveston & Bolivar Peninsula Beach & Dune System

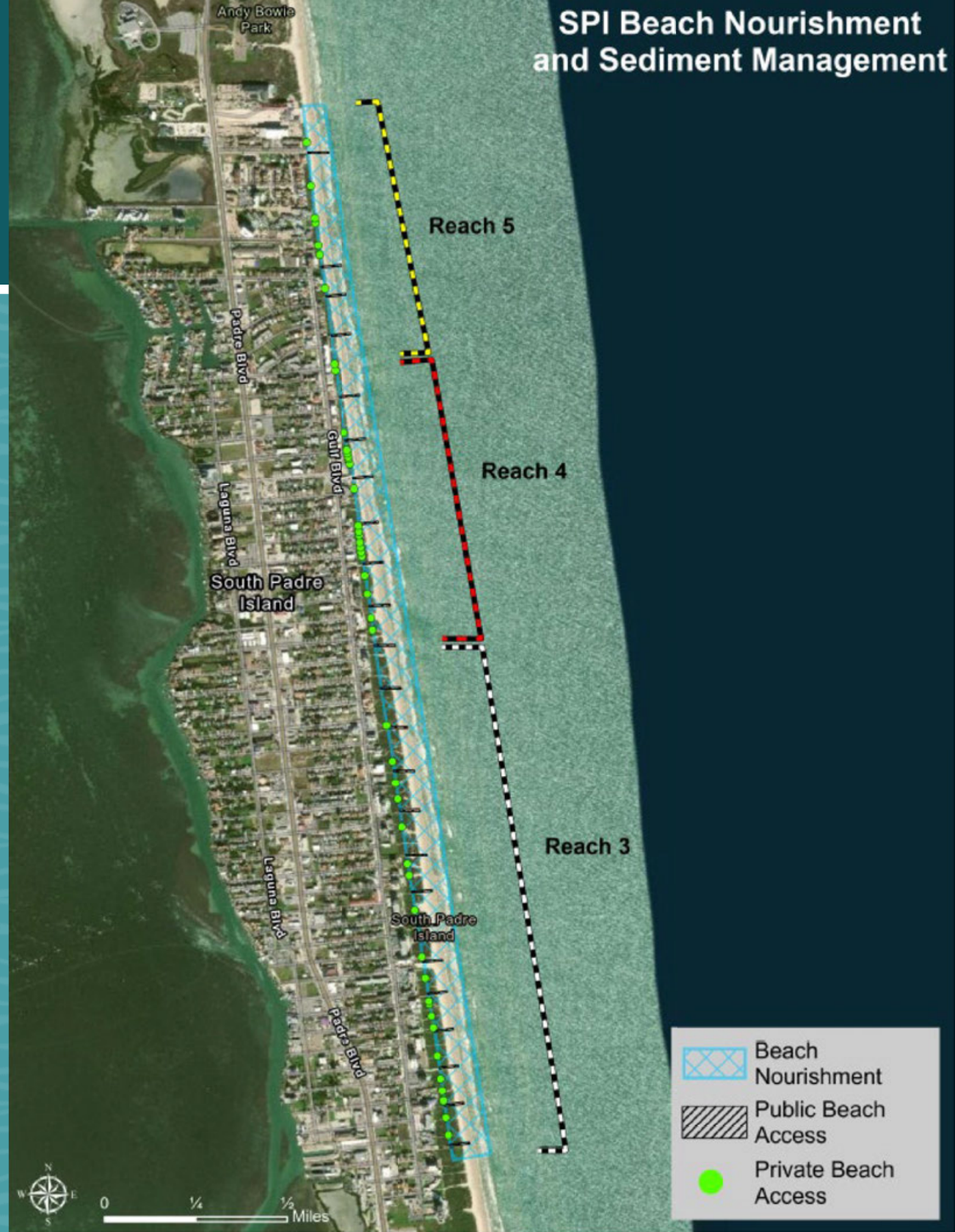
- 22 million cubic yards of sand for Bolivar peninsula
- 17 million cubic yards of sand for West Galveston
- Approximately 22 million cubic yards needed for periodic nourishment along Bolivar Peninsula every 6 years and West Galveston every 7 years
- Sand source: Sabine and Heald Banks

West Galveston & Bolivar Peninsula Beach & Dune System

- Currently 125 authorized beach access points:
  - 67 vehicle crossings
  - 58 pedestrian crossings
- Existing authorized pedestrian beach access crossings will be replaced with dune walkovers
- Existing vehicle access points would be modified
- Access to the beach under the Draft Proposal will comply with the Texas Open Beaches Act.

SPI Beach Nourishment & Sediment Management

- Nourish the beach and dune along South Padre Island
- Proposed to maintain a 120-foot wide beach and 12.5-foot high dune along nearly 3 miles of the developed shorefront areas
- Renourishment is proposed on a 10-year cycle for the authorized project life of 50 years



Galveston Seawall Improvements
Dallas
Houston
Monterrey
Sarna Ct
Seawall Blvd
Harborside Dr
Texas Independence Trl
Galveston
Galveston Island
25th St
37th St
45th St
53rd St
61st St
81st St
Avenue S
Univ Texas Med Branch Galveston
Broadway St
3005
Scholes Int'l Airport
Sydnor Bayou
Sweetwater Lake
Galveston Seawall Improvements
Seawall Overtopping Reduction Feature
Pedestrian Access
Vehicle Access
Galveston Ring Barrier System

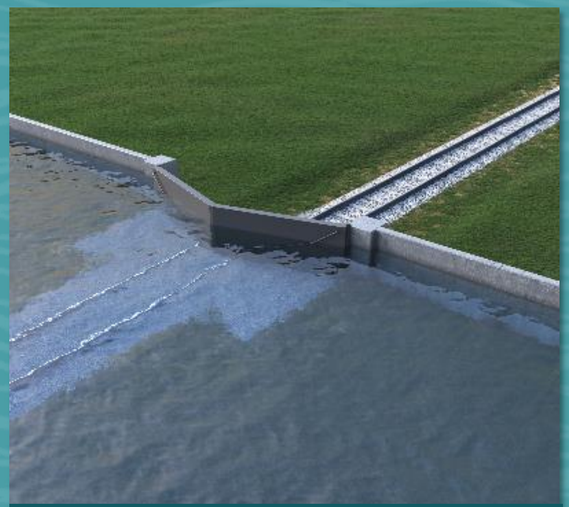
Galveston Ring Barrier System

Galveston Ring Barrier System

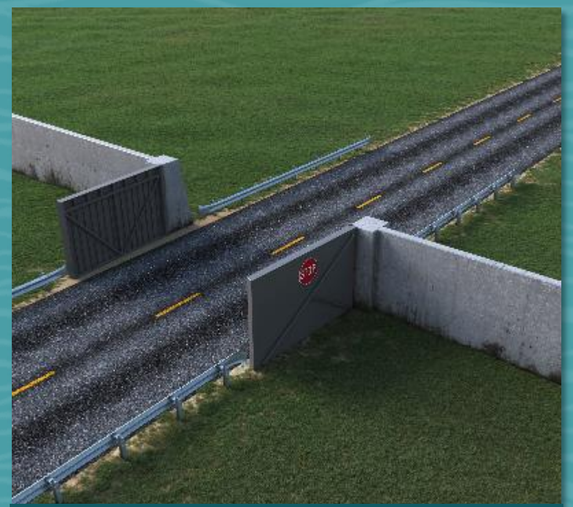
Open vertical lift gate

Closed vertical lift gate

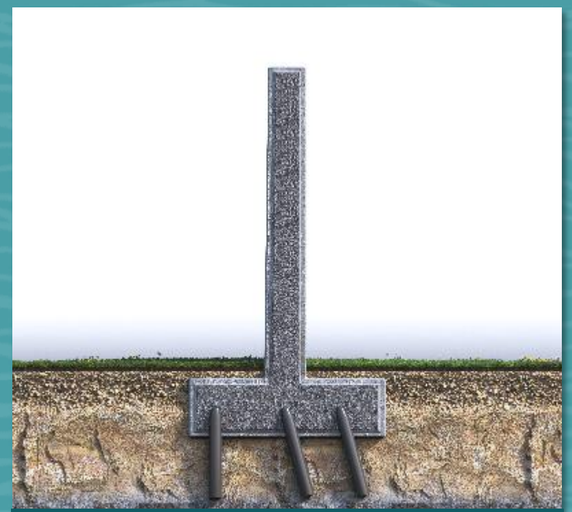
Flood wall



Example road/rail closure (closed)



Example road/rail closure (open)

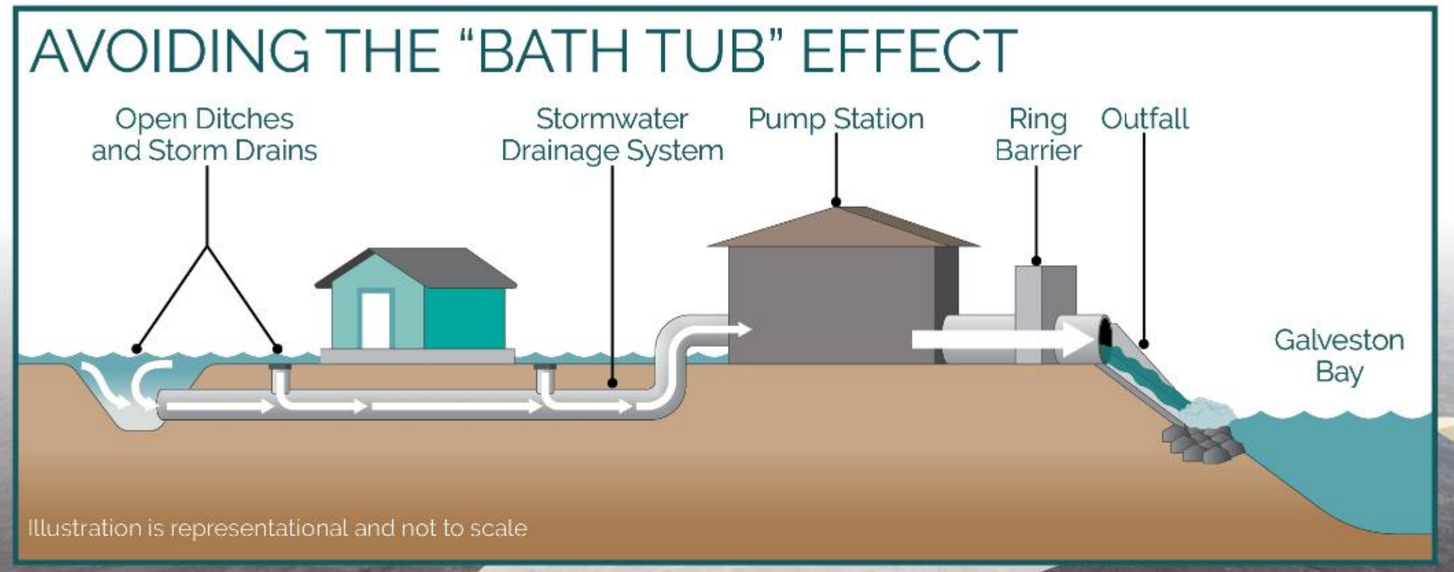


Flood wall cross section

Conceptual renderings for illustrative purposes only

Galveston Ring Barrier System

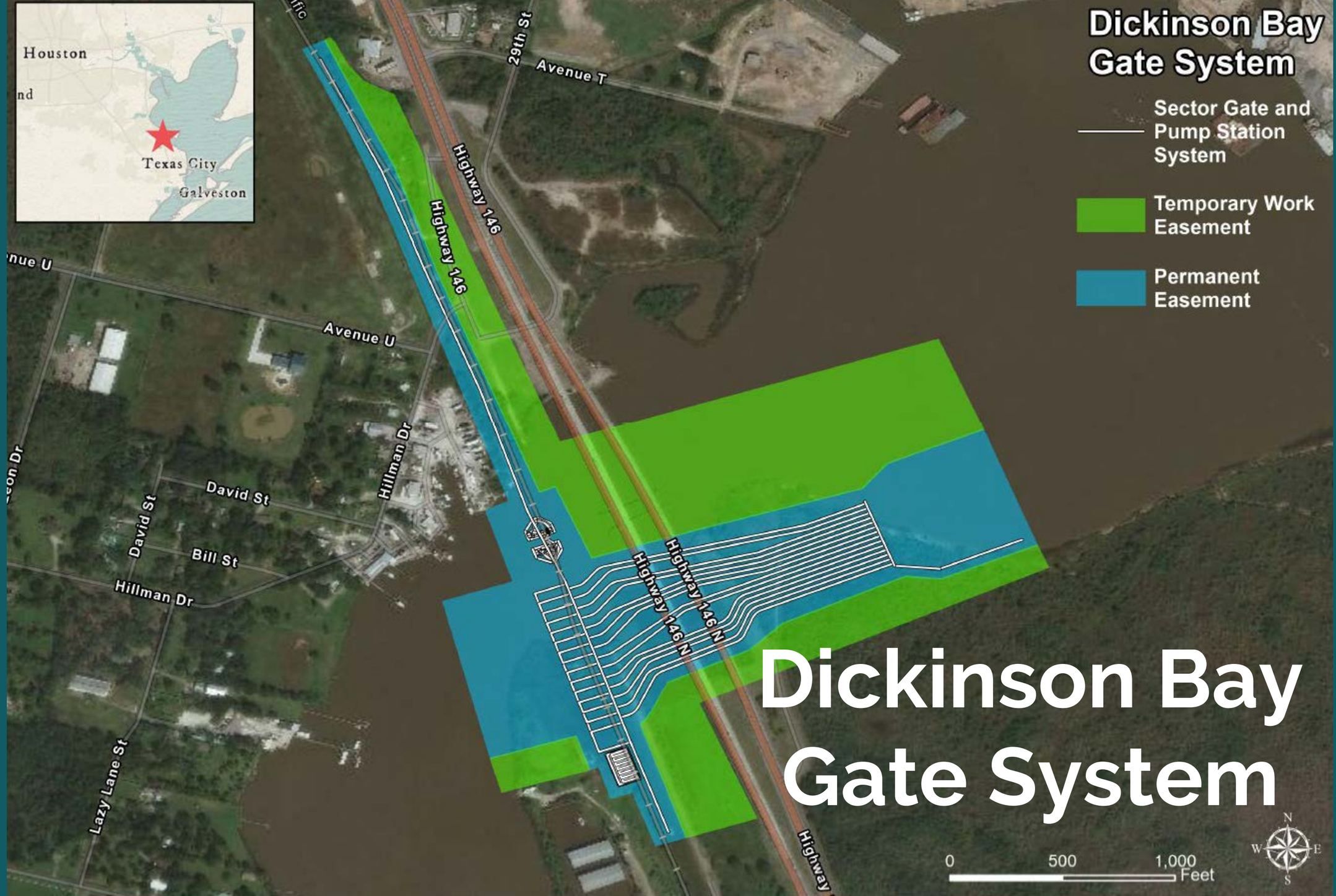
Since Galveston Island currently operates on a gravity drainage system, the plan would add a forced drainage system consisting of six new pump stations to move water off the island. The pump stations would address storm surge flooding as well as rainfall flooding during storm events.



Clear Lake Gate System

- Bulkhead
- Floodwall
- Shoreline Stabilization
- Circulation Gates
- Navigation Gate
- Pump Station
- Scour Protection
- Dredge Area
- Permanent Footprint
- Temporary Work Footprint

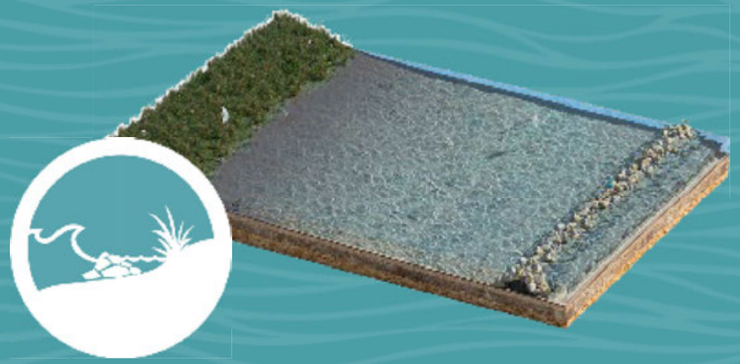
Clear Lake Gate System


Houston
nd
Texas City
Galveston
Dickinson Bay Gate System
Sector Gate and Pump Station System
Temporary Work Easement
Permanent Easement
29th St
Avenue T
Highway 146
Highway 146
Avenue U
Hillman Dr
David St
David St
Bill St
Hillman Dr
Lazy Lane St
Highway 146 N
Highway 146 N
Highway
0
500
1,000
Feet
N
W
E
S
Dickinson Bay Gate System

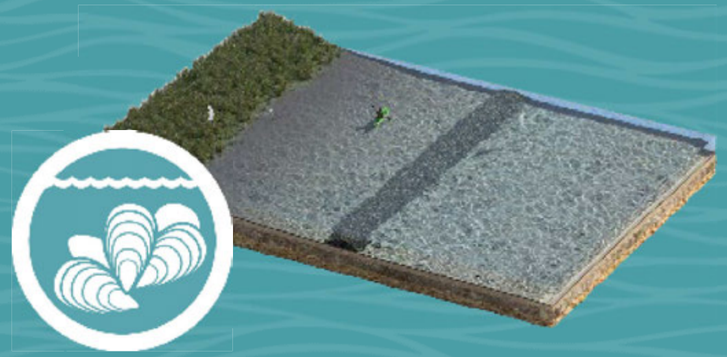
Nonstructural Improvements

Non-structural measures include raising houses and/or floodproofing.
About 1,750 residential pier and slab-on-grade homes are being recommended to be raised.

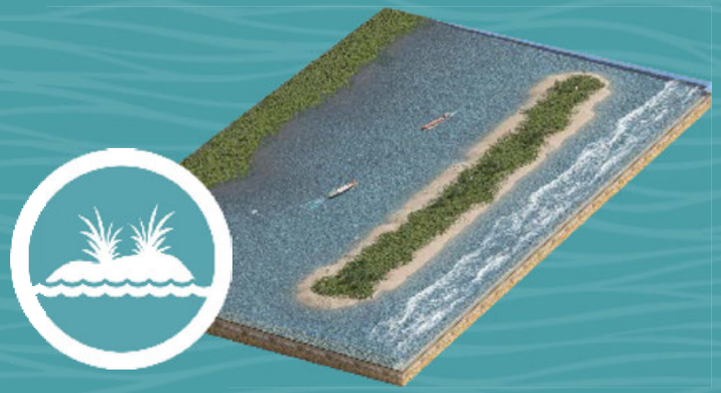
Ecosystem Restoration



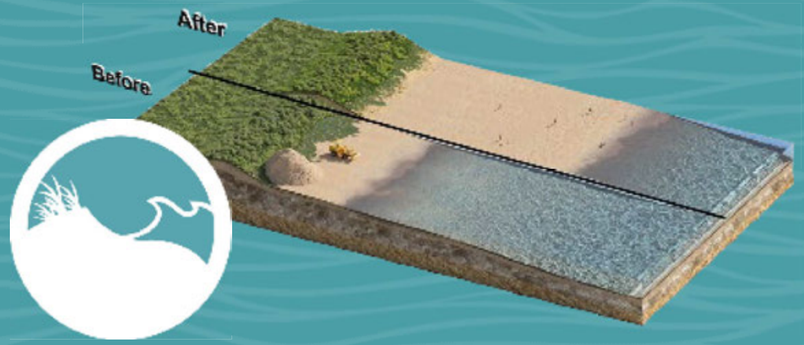
Breakwater Creation



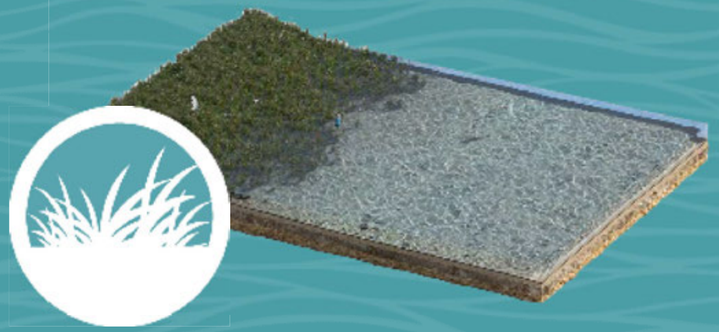
Oyster Reef Creation



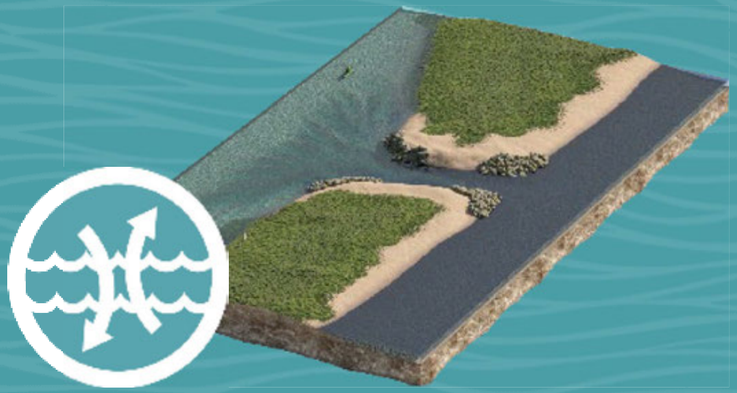
Island Restoration



Beach Restoration



Marsh Restoration



Hydrologic Connection

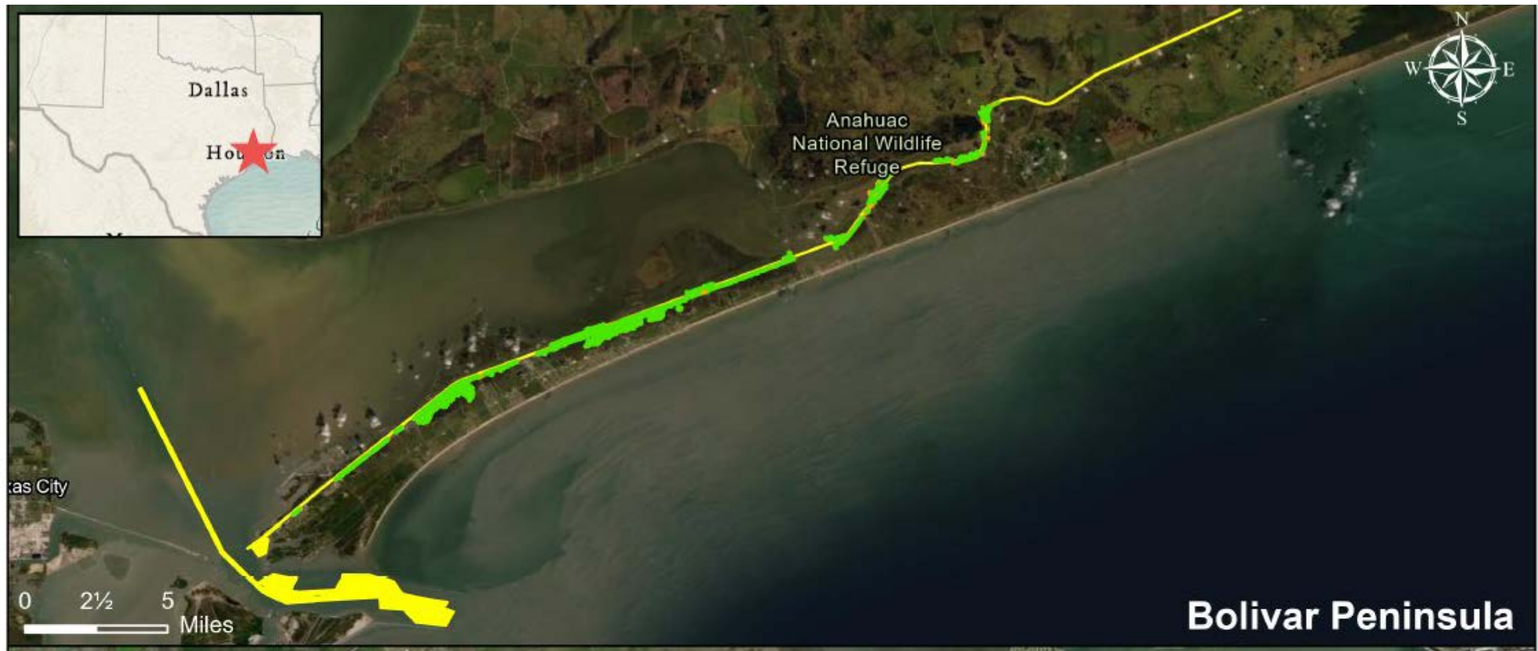
Conceptual renderings for illustrative purposes only

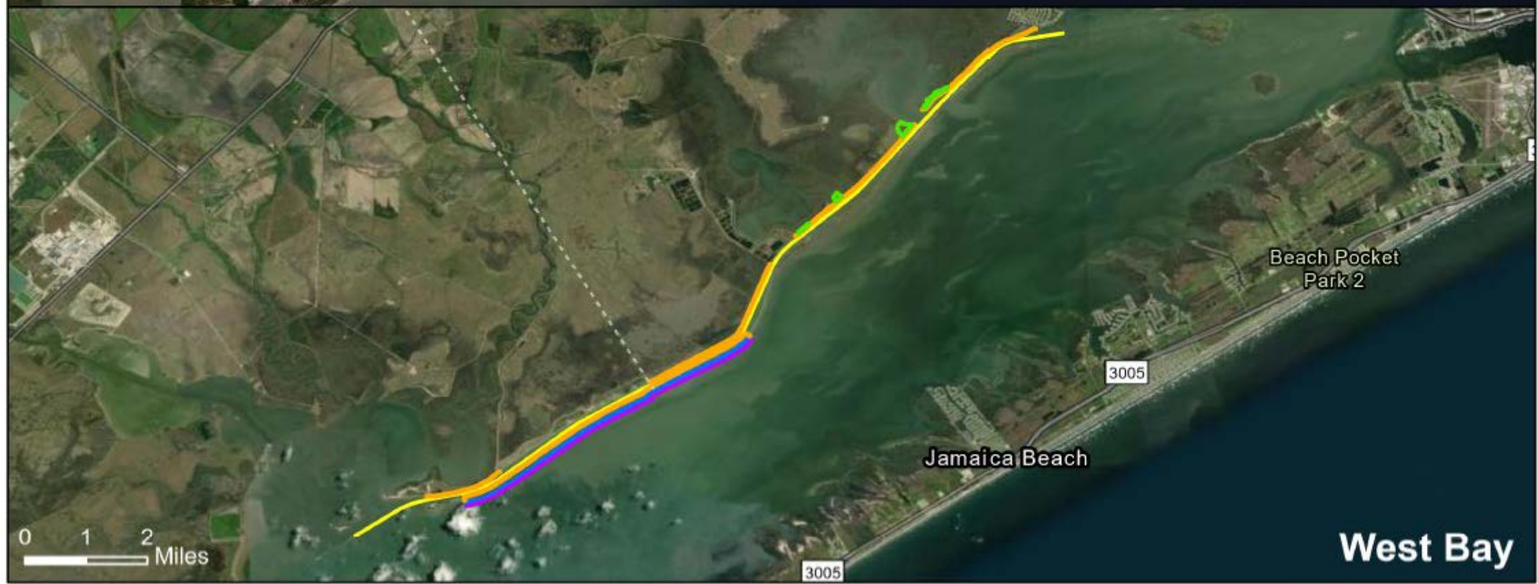
Ecosystem Restoration

Ecosystem Restoration

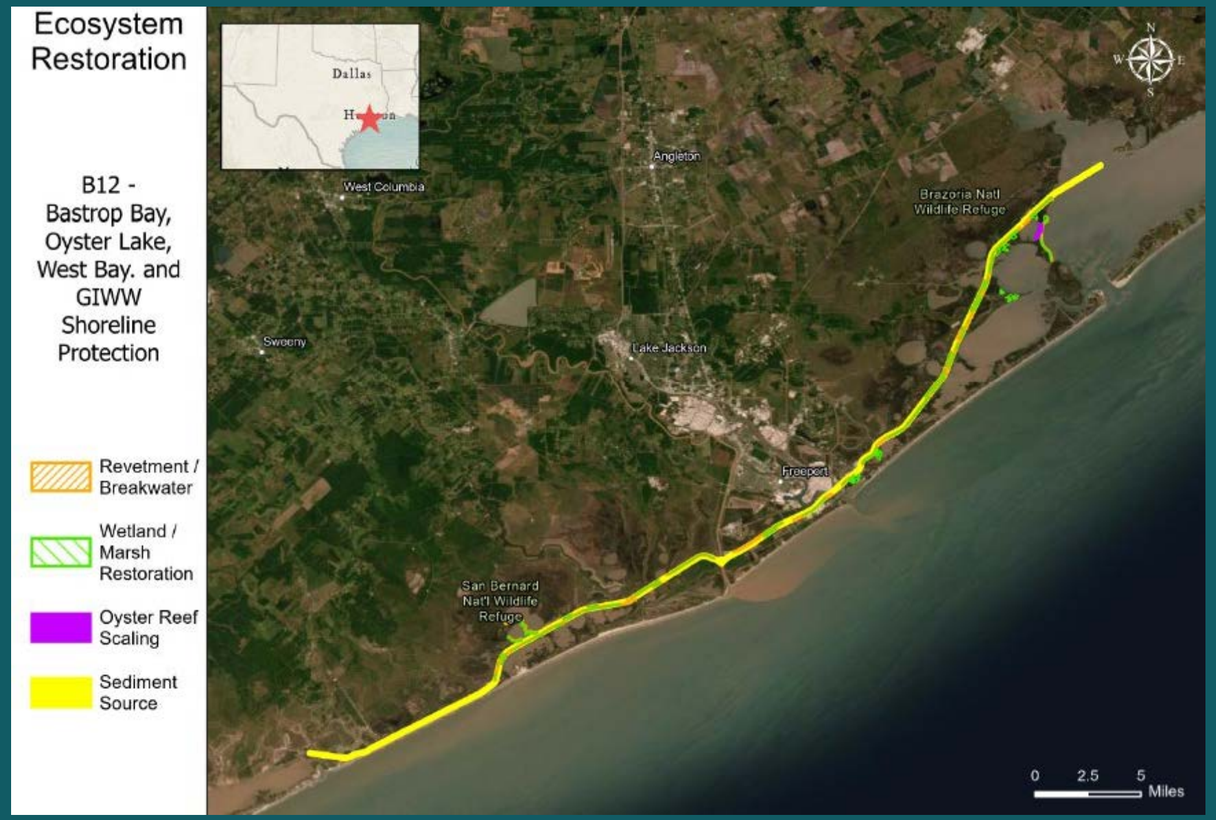
G28 - Bolivar Peninsula and West Bay GIWW Shoreline Protection and Island Restoration

- Island Restoration
- Revetment / Breakwater
- Wetland / Marsh Restoration
- Oyster Reef Scaling
- Sediment Source



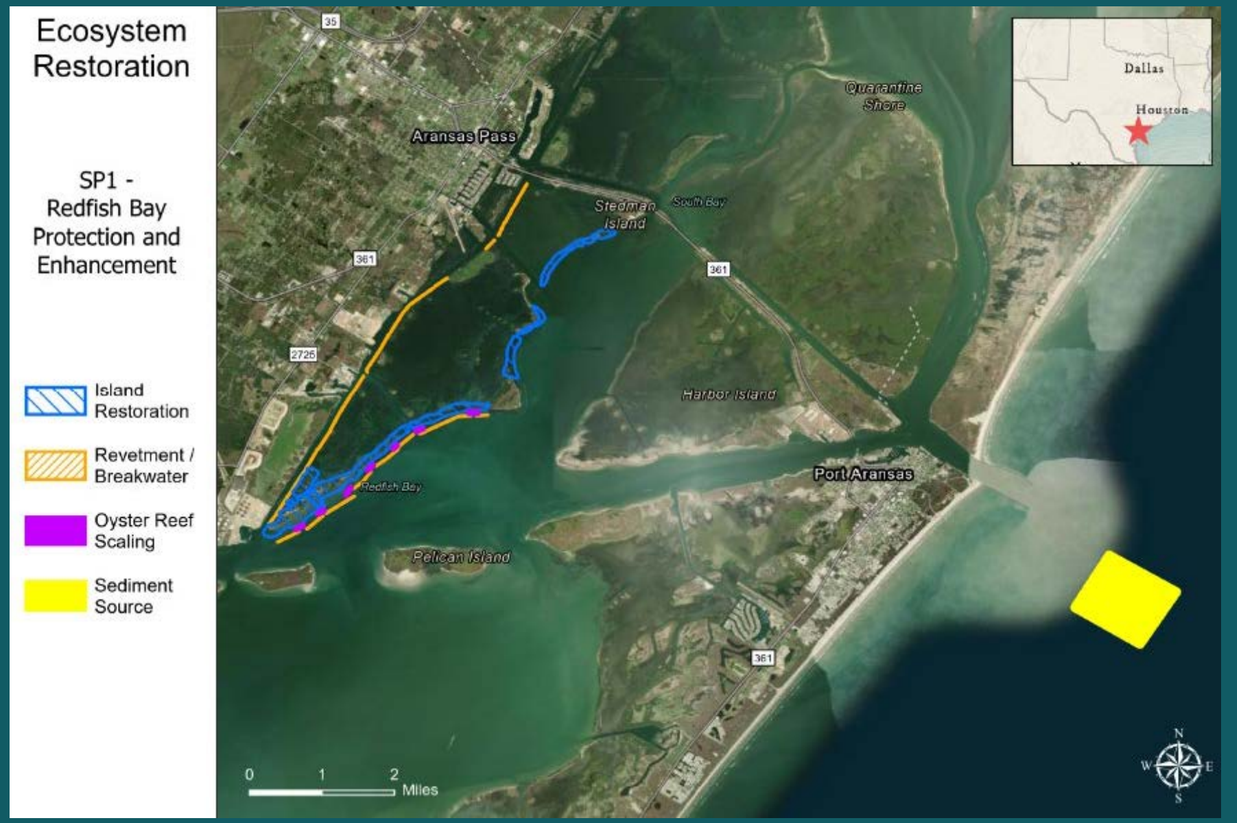


Ecosystem Restoration



Ecosystem Restoration

Ecosystem Restoration

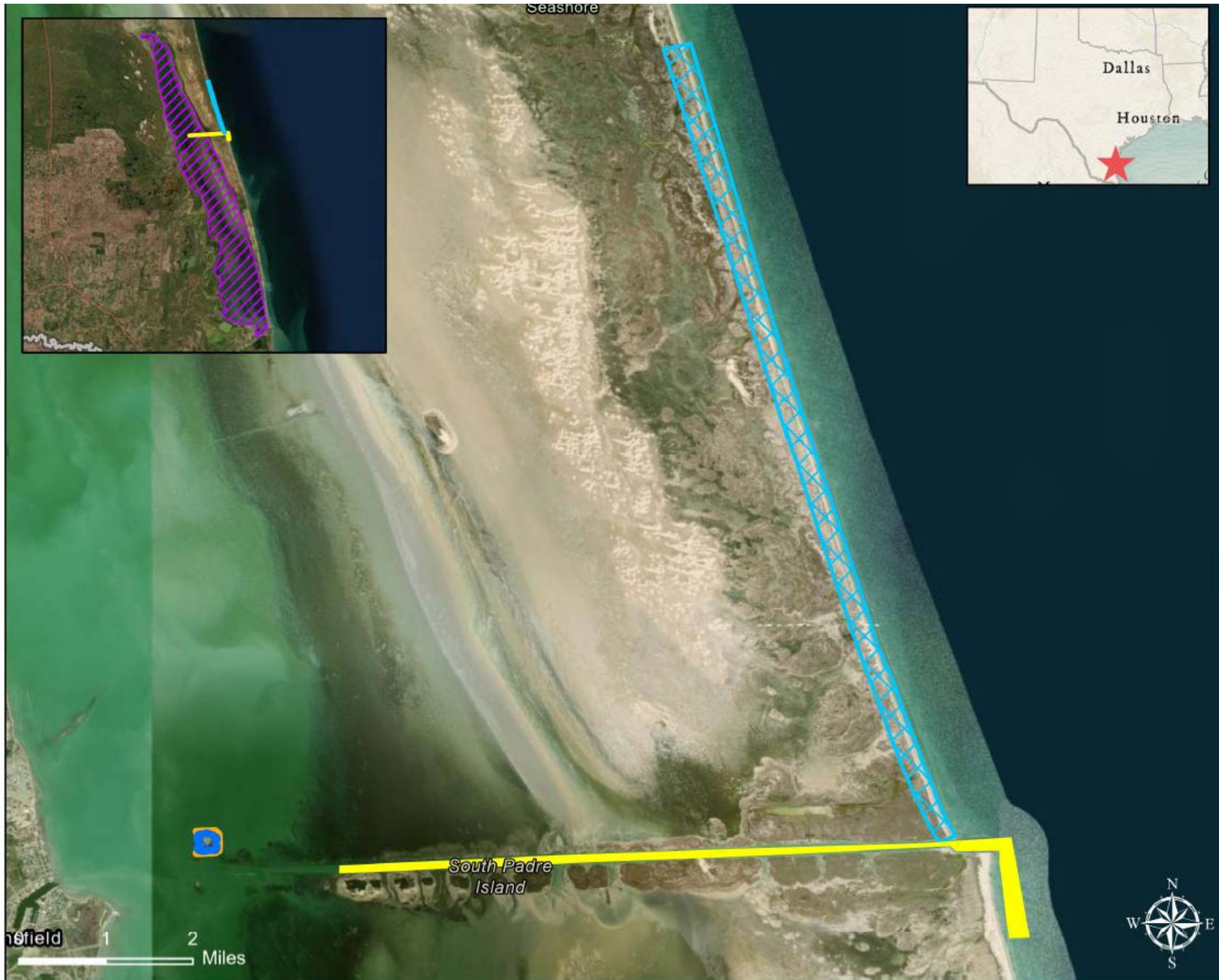


Ecosystem Restoration

Ecosystem Restoration

W3 - Ports Mansfield Channel, Island Rookery, and Hydrologic Restoration of the Laguna Madre

- Revetment / Breakwater
- Wetland / Marsh Restoration
- Oyster Reef Scaling
- Hydrologic Restoration
- Sediment Source

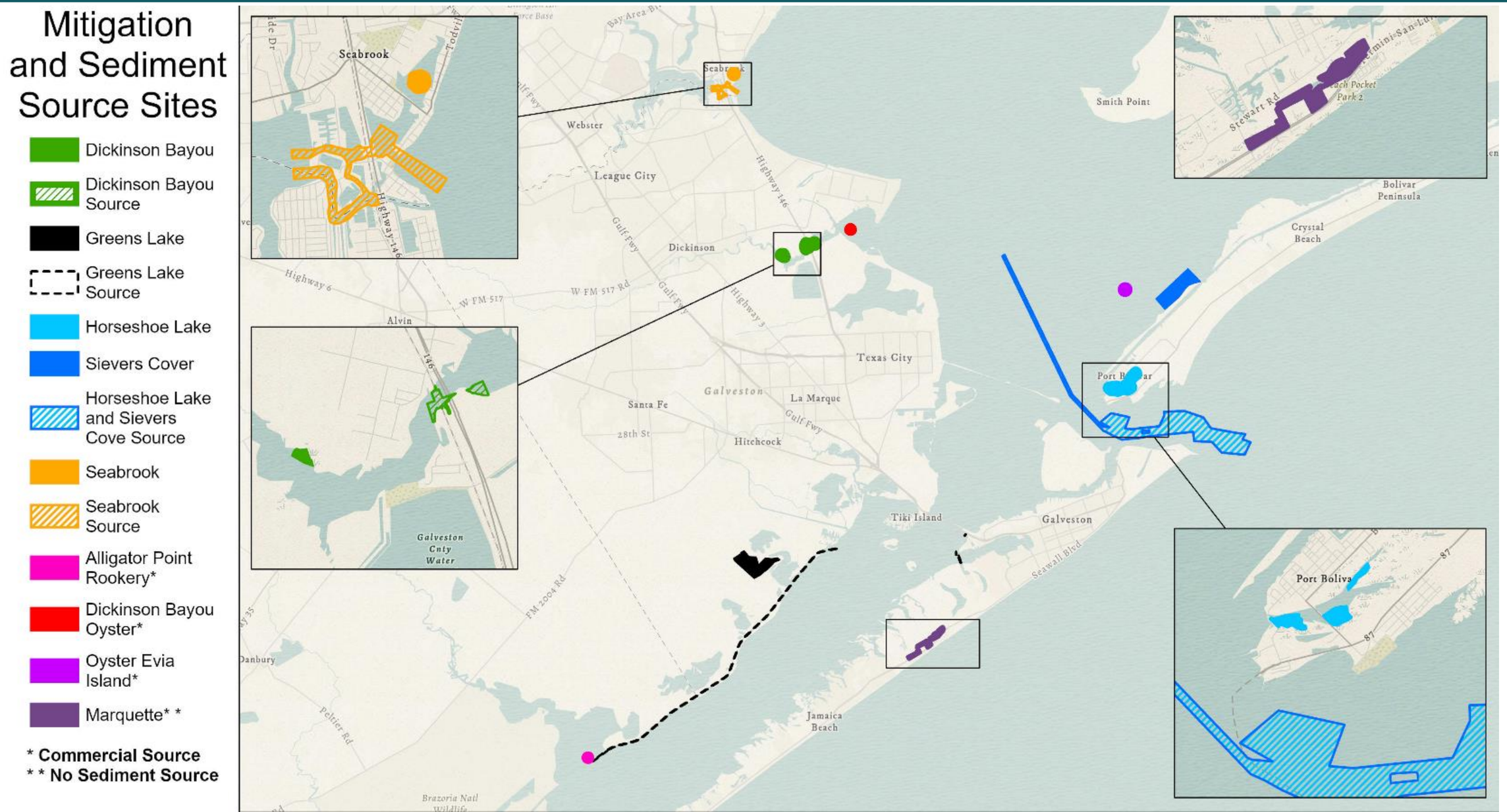


Environmental Mitigation Requirements

Oyster Reef Creation

Marsh Restoration

Mitigation Requirements



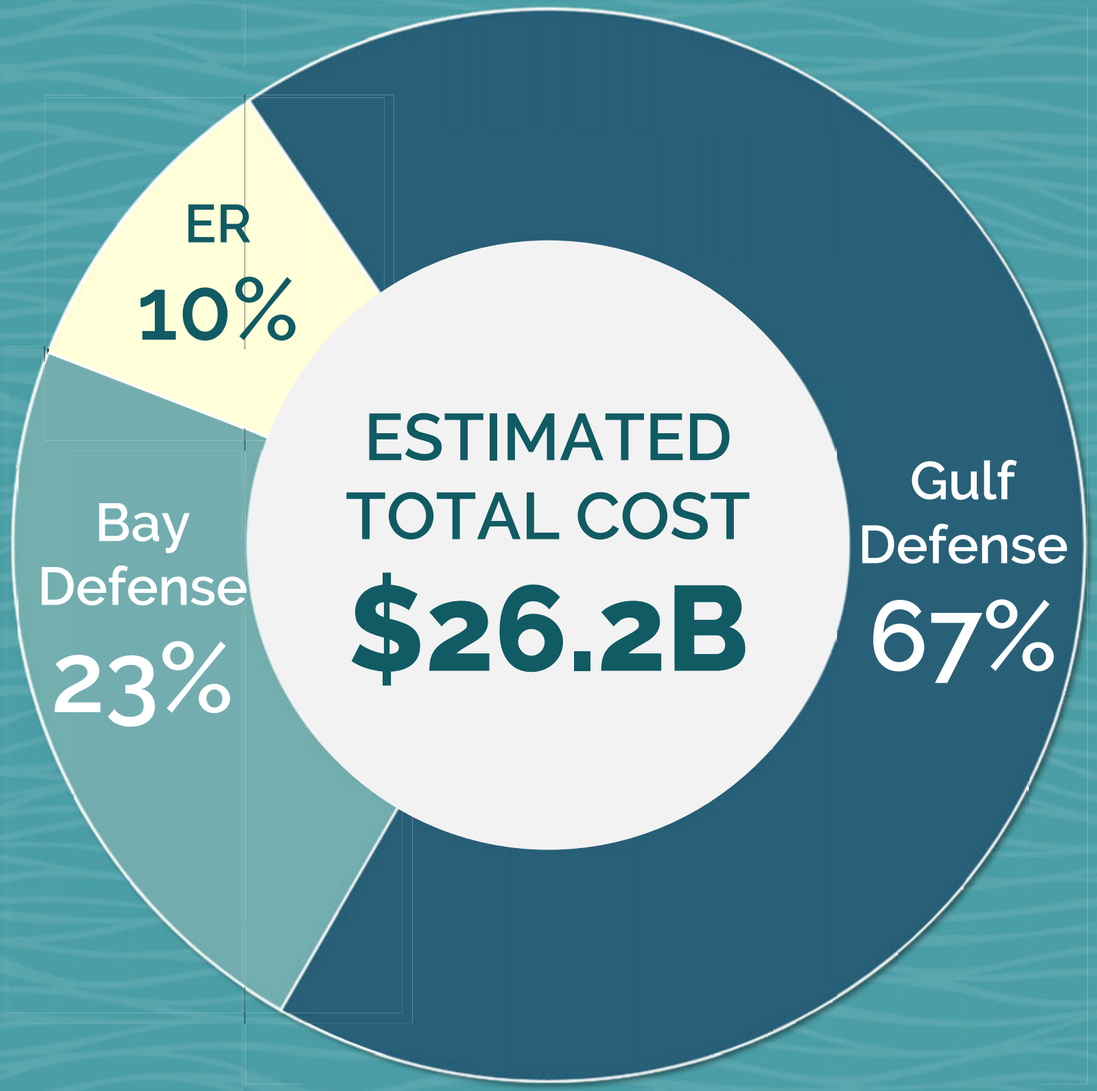
Draft Proposal Cost

Projected Costs

Gulf Defense: (Bolivar Roads Gate System + Bolivar/West Galveston Beach & Dune Systems + SPI + Mitigation)	$17.6B
Bay Defense: (Galveston Ring Barrier + Seawall Improvements + Clear Lake + Dickinson Bay + Non-Structural Improvements)	$ 5.9B
Ecosystem Restoration:	$ 2.7B
TOTAL:	$26.2B

Recovery Costs for Storms of the Past:

Hurricane Ike (2008):	$38B
Hurricane Rita (2005):	$18.5B



Risk and Uncertainty

Not all surge damages will be prevented, only reduced.
It is important to understand that the project will not eliminate all risks to life and property.

Residual risks include:

- Storm events exceeding project design
- Rainfall flooding
- Wind damage
- Windblown debris
- Relative sea level rise

Risk mitigation includes:

- Design with relative sea level rise in mind
- Multiple lines of defense
- Insurance
- Emergency action plans
- Redundant measures

Ecosystem Restoration Benefits

- Maintain saltwater flows
- Protect against erosion
- Provide important habitat

- Wetlands provide a buffer from open water
- Supports threatened and endangered species
- Supports commercial fishing and recreation

Barrier System Benefits

COASTAL TEXAS COSTS & BENEFITS *BY THE NUMBERS...*

~$2.28 Billion
EQUIVALENT ANNUAL BENEFITS

1.96 BCR
FOR THE COMBINED CSRM MEASURES

IN A 1% ANNUAL EXCEEDANCE PROBABILITY SURGE EVENT:

~77%
REDUCTION IN DAMAGED STRUCTURES

~66%
REDUCTION IN FLOODED CRITICAL INFRASTRUCTURE

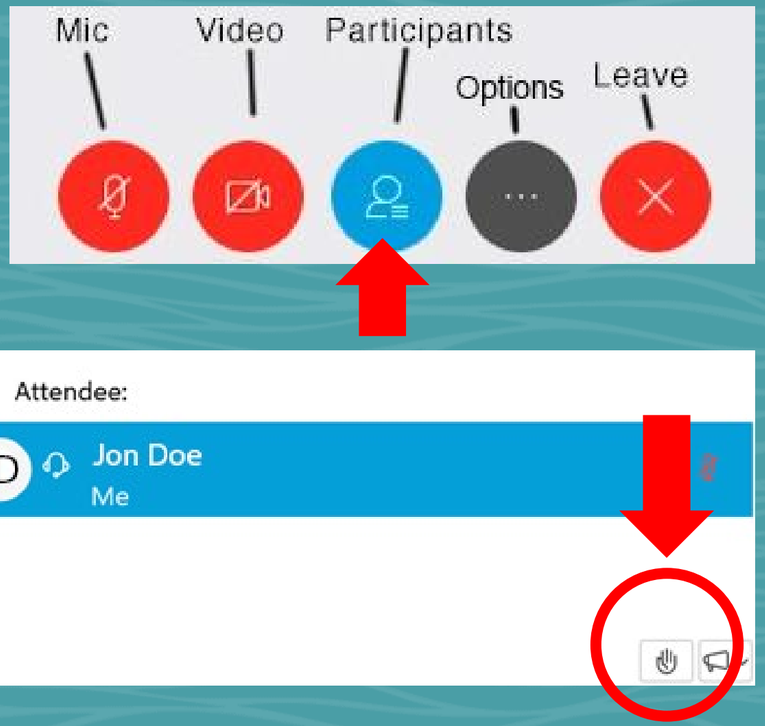
6,610
ACRES HABITAT IMPROVED

~$26.17 Billion
TOTAL RECOMMENDED PLAN PROJECT COST (CSRM & ER)

Public Comment Period Instructions

To provide verbal comments during today's meeting:

- You may sign up to make verbal comments **upon registering** for today's meeting.
- ***Make sure to turn on the Participant List when you join the meeting.***
- **If you did not sign up** upon registration, please click the **"raise hand"** icon at the bottom of the Participant List to indicate that you would like to make a comment, or dial ***3** if you are joining us only by phone.



THANK YOU!

TO PROVIDE COMMENTS:

MAIL:

USACE — Galveston District, Attn: Mr. Jeff Pinsky
Environmental Compliance Branch Regional
Planning and Environmental Center
P.O. Box 1229
Galveston, TX 77553-1229

EMAIL: coastaltexas@usace.army.mil

COMMENT DEADLINE: January 13, 2021

Website: CoastalStudy.Texas.gov | Facebook: @CoastalTXStudy

Appendix D

Comment Database

Comment Database
Coastal Texas Study - Fall 2020 Virtual Public Meetings

Meeting Date & Time	First Name	Last Name	Public Official?	Address	City	State	Zip	Email	Comment
November 16, 2020, 11AM - 1 PM	Jeffrey	Hill	No	3126 Lafittes Pt	Galveston	TX	77554	jeffwhill@gmail.com	I'm just confused about the details of the west end, particularly the Pirate's Cove area because we are both beach and bay, and it seems like an awful lot of sand to put a full football field with there on the beach side. And it doesn't seem like anything really addresses our concerns from the bay side. So in other words, I guess I'm asking a question that deals with another Ike type storm that surges in from the bay. And there's no part of this plan that I'm seeing that really protects the bay side. So I just have a quick question about that.
November 16, 2020, 11AM - 1 PM	Pamela	Couch	No	1018 Johnson Rd.	Gilchrest	TX	77617	pamelacouch@gmail.com	My question is about the handicapped walk over places that y'all would put over on the beach on Bolivar side. And before Ike, our area, Johnson Road in the Kaplan addition, close to Rollover Pass was handicapped accessible. We had a handicapped ramp on a walk over and it went over the big structure that they had there before Ike, which it took away. I'm just wondering if y'all were going to replace that and specifically this neighborhood, because that is one of the reasons that I bought here is because of the handicapped and walk over so that was accessible for myself to get over there as my life grows shorter. Appreciate any help with that. Thank you.
November 16, 2020, 11AM - 1 PM	Dan	Hohnbaum	No	6047 Sea Isle	Galveston	TX	77554	dan.hohnbaum@gmail.com	Thank you. First I'd like to say really appreciate the effort and time that everyone involved has spent. The plan is very thorough and covers a tremendous amount of infrastructure that will help us in the future. My concern is that I don't see anything in the plan addressing water inflow and outflow at the San Luis Pass. I'm a resident permanent of Isla del Sol. We're about four miles from the San Luis Pass. And I would like to see something addressed with regards to the San Luis Pass and water inflow and outflow because I'm concerned about a bay surge once water comes in through the pass on a large hurricane. Thank you much again for your time.
November 16, 2020, 11AM - 1 PM	Jeff	Sjostrom	No	1700 Strand	Galveston	TX	77550	sjostrom@gedp.org	Thank you, Connor. No comments at this point. We'll submit some comments later. Thank you for the time.
November 16, 2020, 11AM - 1 PM	Harry	Craig	No	839 Merridel	Houston	TX	77024	hlcraig45@aol.com	Thank you. I'm a property owner on the Bolivar Peninsula and have had property through Ike there and lost a house. I didn't hear the height of a storm surge that this system will protect that I could understand. Obviously Ike was 18 plus feet in the area where I was, and I don't know if this will protect that. Those dunes were 12 and 14 I think, the sand dunes. So that's not going to help. I'm concerned about access to the beach as a front row property owner, being able to access the beach. I saw a wooden walk in one of your diagrams, and then I saw maybe it's just a rendering of a, looked like a dirt walk or drive for golf carts or whatever. So that wasn't real plain to me. Maybe the full report will have more. And then I'm really concerned about the maintenance going forward after this is completed. Who's going to pay for that huge amount because mother nature is going to do it's work on that sand that you brought in, and eventually, I'm not an engineer, that sand is going to go away. And I saw you had budgeted a lot of cubic yards of sand to be brought in every six or seven years. Who is going to pay for that? Is that going to be Galveston County? Is that going to be a combination? The property owners can't hold any more burden on taxes to maintain that. So I appreciate the session today and look forward to more details. Maybe I can find those details as I dig a little further. You'll make them available as time goes on. Thank you for your time.
November 16, 2020, 11AM - 1 PM	Jason	Jacob	No	P.O. Box 979	Waller	TX	77484	jjacob@doubleoakinc.com	Thank you guys for your time today. I'll also submit them in writing.

Comment Database
Coastal Texas Study - Fall 2020 Virtual Public Meetings

Meeting Date & Time	First Name	Last Name	Public Official?	Address	City	State	Zip	Email	Comment
November 16, 2020, 11AM - 1 PM	Carl	LeBlanc	No	279 Nelson Street	Orange	TX	77630	carl@gt.rr.com	Yeah. So haven't mentioned anything about Orange County in this presentation. I was wondering if y'all going to have a public comment about the Orange County risk management levee. I noticed on the Core of Engineers website that it says that Sabine Pass Galveston Bay Texas Coastal Storm Risk Management Restoration is the final report. I know you're not going to answer my questions, but how can I get my questions answered through email? We sure would like y'all to come to Orange County for the public to be able to ask questions because we do have concerns about residential flooding once the levee is made because y'all put it in some diagram. There's some square culverts that are being put in through the levee. What is going to keep the storm surge from coming in through the levee? I know somebody said something about some check valves that would close off when the storm surged, some of the water would come in, it would hold the water out, but who's going to keep those clean from debris? And there's several places that this storm levee is going to cause Orange County to go under water again, believe me. I've been living here all my life. I'm 64 years old and I know how water drains out of this county and nothing has been done about it. This storm levee is just going to make the rain events even worse. I know you can't comment, but I would appreciate it if let me know if we're going to have an Orange County meeting. Thank you.
November 16, 2020, 11AM - 1 PM	Bob	Rehak	No	2702 Rocky Woods Dr.	Houston	TX	77339	brehak@rehak.com	I have several questions/comments. The first one is where will the sand come from? The second one is how will a ring system with 14 foot high walls around Galveston Island affect businesses there, especially if the wall is on the landward side of Seawall Boulevard? It seems like it would be kind of hard to get over that to the beaches. The third one is in some extremely sparsely populated areas, would strategic retreat make more sense than installing a barrier to protect very few people? And the fourth one has to do with the degree of protection. Is it enough? I didn't hear you mention how big of a storm these measures will protect people from. For instance, is it a category one, a category two, category three, four, five, that kind of thing. I sure would appreciate answers to those questions in future meetings. Thank you so much for your time. It was a great presentation. I really appreciate it. Bye-bye.
November 16, 2020, 11AM - 1 PM	Brandy	Wagner	No	2221 Canada St.	Houston	TX	77023	bwagner@ceshepherd.com	Hi. I was just curious if we had thought about the usage of gabions at all in this project... the welded wire gabions.
November 16, 2020, 11AM - 1 PM	Mike	Pearson	No	1210 Lakeshore Dr.	Spicewood	TX	78669	chorsediveatx@aol.com	I have a question about the, I think on y'all's presentation, it's referred to as the Corpus Christi Beach, which most of the locals say is just the North Jetty Beach or the boat ramp beach. I was curious as to would we have access the boat ramp, the Texas Parks and Wildlife Department Pilsner Boat Ramp still? Would there be beach access? Would there be access to the North Jetty? And I'm just curious, some of the presentations y'all have had before showed your diminishing size gate system actually butting up against the Fort Travis Seawall. the most current pictures show that not happening and I didn't know if that was just by accident or if that was by design. And really, I think that's all the questions I have. Looking forward to an answer later on. Thank you.

Comment Database
Coastal Texas Study - Fall 2020 Virtual Public Meetings

Meeting Date & Time	First Name	Last Name	Public Official?	Address	City	State	Zip	Email	Comment
November 16, 2020, 11AM - 1 PM	Cliff	Schlabach	No	122 Whiteley Dr.	Corpus Christi	TX	78418	surfridertxcbc@yahoo.com	Yes, thank you very much. I appreciate the opportunity to make a comment. I am Cliff Schlabach with the Texas Coastal Bend Surfrider Foundation. And I think our main concern is beach access all along the Texas coast. We're going to be keeping a real close eye, we'll be sure that the Texas Open Beaches Act is being followed as far as beach access for the public goes. And some of our other concerns are the double berm system that's going to be used on Bolivar and around Galveston Island and where the sand supply is going to come from. That's a lot of sand and it's going to take a lot of sand to maintain that. And just have some questions about where all of that sand is going to come from. So that's our main concerns for now. I will be keeping up with this project as it goes along and reporting to our Surfrider chapters in Texas, all five of them. And we'll have future comments. So thank you very much for the opportunity.
November 16, 2020, 11AM - 1 PM	Justin	Bower	No	2555 Timmons Ln. Suite 120	Houston	TX	770077	justin.bower@h-gac.com	I first wanted to thank you very much for this very accessible and detailed presentation. We appreciate the effort to get out to our communities and make what is obviously a very large and ambitious project easily accessible. We do thank you very much for the amount of work and effort that has been put into this project and for the foresight in dealing with some of the potential complications. One thing as just a recommendation and realizing this is potentially outside of the scope of your work and your study effort, but there are still, even as much as things have started to coalesce around this effort on a large scale and government-backed, greatest potential for future funding, there are other ideas and efforts out there, things like the Bay Park Plan. It might be helpful in making the case, even beyond the very beneficial BCR of this project, to even at a high level, do a comparison, whether it's on cost or effectiveness or potential levels of protection to things like the Bay Park Plan or other efforts to potentially answer some of the questions that have been brought up in this session and potentially others in terms of is protection on Bolivar as warranted as on Galveston. Obviously I'm not making that suggestion, but since that has come up and that sort of comparative question is being asked, our recommendation would simply be anything you could do to show how this idea potentially interacts with other efforts or potentially is superior or is the right recommendation over other efforts would be greatly appreciated to help the general public make a very clear and transparent ability to support or otherwise this project. So thank you all very much. We appreciate your effort and we look forward to hearing more.
November 16, 2020, 11AM - 1 PM	Sean	Palmer	No	-	-	TX	-	-	I have comments about that I'd like to see more environmental impact in the study as far as shoreline protection goes. We've had several projects where gabion seawalls were implemented to protect the fisheries and the shorelines as well as for breakwater protection and I'd like to see implementation of that. Now I know as far as gabions go, there's been concern about the wire deteriorating, but with our stainless steel wires, these gabion systems are very effective at protecting shorelines and the environmental impact to the area. So I'd like to see more of that implemented into the plan if I could. Thank you.

Comment Database
Coastal Texas Study - Fall 2020 Virtual Public Meetings

Meeting Date & Time	First Name	Last Name	Public Official?	Address	City	State	Zip	Email	Comment
November 16, 2020, 6PM - 8PM	Ralph	McMorris	No	1202 Postoffice St	Galveston	TX	77550	ralph@ltblender.com	I live 202 Post Office Street on Galveston Island, and I am most are concerned about the sequencing of the projects. I would like to see the ring barrier built first instead of last because I think the benefit to the island for that 20 years in between will more than outweigh the advantage of delaying. And so I'm sure I understand from what I've heard that, well, you'd have to build it taller to protect against a 100 storm because it would be greater without the Ike Dike in front of it. However, the probability of a storm being, I guess, over topping that must be relatively small compared to the probability of a storm during that 20 years hitting Galveston Island without any protection. So I know you're not answering questions, but I really haven't seen a analysis of either choice because 20 years of protection to Galveston Island proper would more than benefit most of the area. It could even provide protection for the folks on the west end or anywhere else that needs to flee a storm like a Hurricane Ike, which I endured and survived, of course. And so I really still haven't seen why you folks haven't done a better job of analyzing that. And I see I'm running out of time and thank you so much.
November 16, 2020, 6PM - 8PM	Ian	Shelton	No	8101 Research Forest Dr	The Woodlands	TX	77382	ianshelton01@gmail.com	The only comments that I had I'll keep it pretty brief. I was just curious to know more of a general timeline on this more so, because I know this project is something that will be planned in segments. On the bay line of defense, I was just wondering what's the timeline on the start of that project, and pretty much the same for everything more on the gulf side as well. When would we expect to see this project began, and is there a order on which these projects will be completed? And that's it. Thank you.
November 16, 2020, 6PM - 8PM	Kenneth	Teague	No	2918 Ranch Rd 620 N	Austin	TX	78734	kgteague@sbcglobal.net	Okay, first of all, I had a hard time. I didn't get any acknowledgement from you in terms of an email or anything in order to participate in this program. Participate in a lot of programs like this, so this is kind of unusual that I didn't get something that helped me to participate. It was quite a chore to join in on this. So regarding the study itself, I think it's extremely important. It's imperative that the EIS thoroughly research the role of the enlargement of the Houston Ship Channel on propagating storm surge into the Galveston Bay system. In other words, the whole reason for this project is largely the Houston Ship Channel. So acknowledging the fault in this case is extremely important. Secondly, a large proposed gate system should be a natural dune system. If it's not, I would not support it. And the dune height proposed is larger than natural, so there needs to be a whole lot of discussion about what is a natural dune in this part of the world, and what are you proposing and why do you think it's okay to propose something different than what's natural? John Anderson says that there's not a lot of sand out there. And so you need to really support your sand supply assertions. And finally, regarding Galveston Island, it looks like a channel deepening project to me and that isn't acceptable. That's it.

Comment Database
Coastal Texas Study - Fall 2020 Virtual Public Meetings

Meeting Date & Time	First Name	Last Name	Public Official?	Address	City	State	Zip	Email	Comment
November 16, 2020, 6PM - 8PM	Phillip	Kropf	No	515 West Main St	Houston	TX	77006	pkropf@flash.net	I've been a sailor on Galveston Bay for almost 30 years, and following this project for a long time ever since its inception, trying to provide information out to recreational boaters. I was the recreational harbor rep, the Harbor Safety Committee for six years and used that vehicle as a way to get information out. I'm 77 years old. I don't anticipate any of these structures I'll ever have to deal with because of the timeline, but I am particularly interested in the Clear Lake gate structure. The 146 widening project is right there. I've been to the story map. I really don't see any detail there. It's just highly schematic. I did find under Appendix D engineering, annex number seven in the study pump station plans and kind of a plan view of the gate structure at Clear Lake, which I understand are now swing gates. I think in our earlier version at the last public meeting, they were going to be a guillotine type gates. I happen to also be in the marina right there where that is going to land on the Caymen side of the channel. I know our privately owned marina has some concerns about this. I'd just like to say as soon as possible, more detail on that. I understand we're not in the design phase yet. I was an architect; I know about design traces and all, but what I'm seeing there in that annex seven, the first drawing, their plan view, is a little bit concerning. I'm also curious how the flood wall stops at 2094. And I know during Ike, water was in 2094, so I'm not sure why it ends
November 16, 2020, 6PM - 8PM	James	Robertson	No	12422 Normont Dr	Houston	TX	77070	jhrver@aol.com	One thing that I wondered in the overall planning for this effort, there's significant effort going in to preserving the eastern part of the bay up into Chambers County and that area, as well as Bolivar Peninsula. And when you look at the overall cost of the project and the benefits of preserving those areas, I just wonder how you weigh the cost of protecting, as I say, Bolivar, and then the Chambers County area, as opposed to focusing more on the western portion and preserving the Houston Ship Channel, the Clear Lake area, the Lake City area, Galveston Island itself. It seems like there's a significant amount of cost and effort going into preserving an area that could be left in a more natural state, but the focus on preservation of the area where most of the development and most of the industry is, that's basically the question. Thank you.
November 16, 2020, 6PM - 8PM	A.J.	Widacki	No	13503 Windlass Cr	Galveston	TX	77554	aj.widacki@parsons.com	I didn't even realize I was signed up to speak and just wanted to attend and kind of listen in, but I've recently become a full time resident of Galveston down on the west end, and was particularly interested in the dune system and all that was proposed for the area on the west end of Galveston Island beyond the seawall. And I'm hoping that the double dune system and additional shoreline that y'all are proposing here will be that the other residents on the beach side will be receptive to. I know they've had a lot of comments. We live on the bay side, so it wouldn't directly affect us, whatever you do. It's going to be over there, but where I do think what is proposed just based on being an engineer and what I've seen from being here through Ike and all the other storms since then, that this one has a lot of good potential, and hopefully the rest of the public down here on the west end will be receptive as well. And I'll turn over my last 40 seconds here.

Comment Database
Coastal Texas Study - Fall 2020 Virtual Public Meetings

Meeting Date & Time	First Name	Last Name	Public Official?	Address	City	State	Zip	Email	Comment
December 3, 2020, 11AM - 1PM	Kimber	De Salvo Anderson	No	2228 Broadway Avenue J	Galveston	TX	77550	kdesalvo@seaturtles.org	I'm the program coordinator for Turtle Island Restoration Network. And we have some major concerns about the gates across Bolivar that'll be put in Bolivar. When there is a storm, how will these gates be reopened? If there is a power outage, how will we find power to reopen the gates? As we saw with Hurricane Harvey, we had major water quality issues with pollution coming into the bay and salinity coming down to zero, killing off much of the oyster reefs and harming a lot of the local animals like the resident dolphins who were very sick and had skin lesions due to the prolonged exposure to low salinity. So our concern is that these gates, once they're closed, how will they be reopened given the challenges that come with hurricanes, like power outages, wind damage? And how will you get the bay back to its previous state? In terms of the gates being there, that'll change tidal flow in and out of the bay and will affect the different animals that travel in and out of the bay. You also have ship traffic coming in and out. How will you prevent collisions with the structures themselves? Is there a plan for financing these structures to be repaired? And going back to the animals that travel in and out of the bay, not only do dolphins and turtles migrate in and out, but you also have commercially relevant species like shrimp whose life cycle depends on moving in and out of the bay. And it looks like my time's out. Thank you.
December 3, 2020, 11AM - 1PM	Donna	Shaver	No	P.O. Box 181300	Corpus Christi	TX	77480	donna_shaver@nps.gov	I'm the Texas coordinator of the Sea Turtle Stranding and Salvage Network. I attended today for listening and I appreciate the opportunity to hear details about the proposed project and appreciate that you are providing the public a chance to see the details and how it has changed from the last version. I was not going to pose any questions. I was here to watch. Thank you.
December 3, 2020, 11AM - 1PM	Leslie	Whaylen	No	P.O. Box 3045	Galveston	TX	77552	fishnerd2005-internetorder@yahoo.com	Thank you. My name is Lesley Whelan, and I thank you for the opportunity to provide a comment. I had been a resident of Galveston for a total of 18 years off and on since 1988. I am highly concerned about the volume of sand needed for the estimated 22 million cubic yards of sand needed for Bolivar Peninsula, 17 million cubic yards of sand needed for West Galveston, and more than 150 million cubic yards needed for periodic nourishment over the period of 50 years. And that doesn't even count... I don't know if it even takes into account tropical weather damage. And all of that proposed to come from two offshore banks, Sabine and Heald Banks. Again, thank you for the opportunity to comment. At this time, I'm not prepared to give anything further. I thank you for listening to previous comments during the public comment period and the Army Corps adjusting its plan
December 3, 2020, 11AM - 1PM	Brandy	Wagner	No	2221 Canada St.	Houston	TX	77023	bwagner@ceshepherd.com	I was curious to know if... And I know it's just commenting, so I don't expect a response at this time, but what the plans are for the roadways on Bolivar. I know that the funding for road repairs and things like that is pretty limited and this project is going to be bringing in a lot of heavy equipment and machinery, and I anticipate that's going to create a lot of damage to the roadways. And so I think it would be a really good idea to add into the budget funding for potential need for repairs. If we go out and take a look at some of the roads now, it handles the vehicles, but when we bring in machinery that is thousands upon thousands of pounds, it's going to do some damage. That's it.

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December 3, 2020, 11AM - 1PM	Chuck	Wemple	No	3555 Timmons Ln, Suite 125	Houston	TX	77008	cwemple@h-gac.com	Thank you very much for the opportunity to comment today. I'm Chuck Wemple, the executive director of the Houston-Galveston Area Council of Governments. Very much appreciate the opportunity to listen today. Our team is joining each of the meetings so we can be well-informed as an agency and report back to our board of directors as well. Very encouraged to see adaptations made to the original design based on public comment. Look forward to those continuing based on what you're hearing during this public comment period as well. I've two primary questions. And I understand that I can't get a response today, but if there could be some way perhaps on the website for the study or in some other communication, the raising of homes, the voluntary raising of homes north of the levee structures on the west side of Galveston Bay, it wasn't clear to me and perhaps I missed it in the presentation, if the funding for that elevation of the 1,750 homes is part of the $26 billion or if that would be provided by the homeowners or some other source of funding. So it's not clear to me if that's part of the cost of the project. And then we do get questions from time to time about when can things be started? And very encouraged to see some of the ecosystem restoration activities that are in the current project, and wondering if some of those could be started in advance of the project being finalized by a local government or a nonprofit, would that somehow jeopardize this project and be counterproductive or could that be an opportunity to have actually started the implementation of a coastal protection system? And that concludes my comments for today. Thank you again very much.
December 3, 2020, 11AM - 1PM	Susan	Fennewald	No	3408 Ave R 1/2	Galveston	TX	77550	susanfennewald@att.net	Thank you. I've been watching this evolve over the last 10 years or so, and I was really hoping the Corps of Engineers would do better on their benefit cost analysis at this point. Every time you've spoken, you've spoken about the benefit cost analysis and the Corps still does a pathetic job on it. This project is very close to not being above one, and the Corps seems to insist on structuring their calculations so that we don't really know the benefits and costs of the various components. A reading of the early draft suggested that if you build the levee around the City of Galveston, then you cannot justify the building of the gates and you cannot justify the dunes on Bolivar and the dunes on the West End of Galveston. But the Corps refuses to do that. They've picked the most expensive part of the project and then they do the gates only on the analysis and they didn't even do that completely, and with a benefit cost analysis, and then the dune plus the levee plus the dunes. The dunes on the West End of Galveston have very little justification. The dunes on Bolivar have very little justification unless you build the gate. And if you don't build the gate, you still have an excellent benefit cost analysis if you do the levee around the City of Galveston and some of the mainland areas. And so the Corps has consistently refused to do the incremental benefit cost analysis that should be done. I cannot justify as a resident of Galveston asking the rest of Texas and the rest of the United States to pay for putting a dune in front of the West End beach houses and the vacation homes on Bolivar.
December 3, 2020, 11AM - 1PM	Donna	Robinson	No	507 Bluewater Hwy	Surfside	TX	77541	ddolphin4@juno.com	Hello, my name is Donna Robinson and I am a resident of Surfside. I was just curious if this wall goes down to San Luis Pass and then stops, and what benefits is Surfside going to receive? How is it going to help our erosion problem? Because you've talked about Bolivar, West End, and Matagorda, and then there's like nothing in between. So I don't know all the details, and I was just curious as to how this is going to affect the erosion at Surfside Beach. And that was it.

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Meeting Date & Time	First Name	Last Name	Public Official?	Address	City	State	Zip	Email	Comment
December 3, 2020, 11AM - 1PM	Doug	Peterson	No	2118 Cherrytree Ridge Ln	Houston	TX	77962	dougpetersonhtx@gmail.com	This is Doug Peterson in the Clear Lake area. I appreciate the opportunity here. I have concerns about the cost of the overall project. I see that it appears to have come down from $32 billion to $26 billion. I'm really interested to know how that came about. What's different? And I hope... I haven't had a chance to go to the website and look at things at this point, but I'd like to see how that was done. I also have even greater concerns about local costs, local share on this. I don't know if that's talked about in the current plan, but I really don't know where that money's coming from. I think that the State of Texas is very tight with its funds as our local counties and cities. So I'm concerned about that as well as overall continuing maintenance and operation costs. I don't know if that's included in that $26 billion, but we need to understand that there are people that live in these communities. And I'm also wondering if you can document what other similar projects are being considered and planned around the US coast, across the gulf and up the Atlantic coast. I don't know about anything on the West Coast, but those are all competing for the same federal dollars. And it'd be a valuable to know just how much our government is expecting taxpayers to pay for all this. And I'd like to also see an example of use of the Galveston Bay Park plan as the way to protect the Clear Lake, Seabrook, La Porte, and other areas along the Western edge of Galveston Bay. That's it for now. Thank you for the options.
December 3, 2020, 6PM - 8PM	Charles	Peterson	No	708 S 2nd St	Nederland	TX	77627	unclec@prodigy.net	Yes, thank you. My name is Charles Peterson and I have a home on Bolivar Peninsula and I've had a home there since 1991. Of course it was destroyed in Hurricane Ike and I really appreciate the fact that you've made some changes to how the tax system, or levy system will be implemented on Bolivar Peninsula. That makes a lot more sense than the original thing that y'all proposed. I'm still not in favor of this whole project. I think it's way too large and it kind of costs way more money than we should try to spend. Possibly if you'd broken it up into different segments that might've been a better way to approach it, but it's just extremely expensive and as a taxpayer, I'm the one that has to pay for it. So, I was hoping that y'all would have considered moving the gate system up to by Clear Lake or Morgan's Point, somewhere like that. But I see that you didn't, but thank you again for changing the levy system on Bolivar Peninsula. If y'all go ahead with this and get the funding, I think we can live with it, but just not really crazy about the rest of the project. So thank you again. I appreciate the opportunity to share.

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Meeting Date & Time	First Name	Last Name	Public Official?	Address	City	State	Zip	Email	Comment
December 3, 2020, 6PM - 8PM	Dave	Person	No	-	-	TX	-	-	Thank you. My name's Dave Person in League City, Texas. First off, I want to applaud all the work that the corps of engineers has done to date and the work that they've done coordinating with the GLO and other entities, such as Texas A&M Galveston. I have some concerns regarding the dune model and whether it will withstand a 50 year storm, let alone a a hundred year storm with the current proposal of the 12 foot 14 foot natural dunes versus a fortified dune. It was also mentioned during the presentation that 60% of the volume of water surge is prevented through the flood gates at Bolivar Road. But no mention was stated regarding with no protection at San Luis Pass how much water would come in through that inlet and potentially basically eradicate the prevention that we're putting in as far as the storm surge on the coastal spine. The other, the third thing that I've noted in looking at the website of the bay protection at Clear Lake in Dickinson Bay, it's unclear as to, with this, as to what the design will be. However, this is probably premature for me to ask that. I do see the need for both of those so I do support that. I do question though, the amount of aquatic flow through those systems when they're open, particularly at Galveston... Excuse me, at Dickinson Bay or Dickinson Bayou even when you open up that will the flow be so rapid that it makes it difficult for smaller vessels to get in and out?
December 3, 2020, 6PM - 8PM	Sue	Groff	No	409 Crescent Dr.	Bridge City	TX	77611	sue.groff@total.com	Information on how the double-dune system in Bolivar, if water goes in that area, how is that to be removed from that area? And then there was another area that it talked about. There was a legend that talked about how the property would be used during the time of construction and there wasn't a clear explanation of that. So I'd like to get more information related to that and that's all I had. Thank you.
December 3, 2020, 6PM - 8PM	Emily	Cox	No	17815 Kings Park Ln	Houston	TX	77058	emilyahcox@yahoo.com	Hello, my name is Emily Cox. I live in Clear Lake. Lived in Galveston for a long time so just have an interest in that area and how it's affected by storms. I was a student at A&M Galveston and so studied a lot in the Ship Channel. I just wanted to echo the first speaker and say that I agree that this project seems really... The scope of it seems really large and just really, really expensive. Obviously there's a need for a project like this, but I just think that maybe something that's less impactful would be a better way to go. I just wonder, I still have some concerns about the environmental impacts, particularly with the gates in Bolivar. I'm not really convinced that there won't be any environmental impacts as stated. Anyway, thank you for allowing me to speak. Sorry for stopping you from closing the meeting. Thank you.
December 8, 2020, 11AM - 1PM	Tanya	Rolf	No	815 Hawthorne Rd	Kemah	TX	77565	trolf@mcdermott.com	I have no comments. Thank you.

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Meeting Date & Time	First Name	Last Name	Public Official?	Address	City	State	Zip	Email	Comment
December 8, 2020, 6PM - 8PM	Jordan	Macha	No	2010 N. Loop West, Suite 103	Houston	TX	77018	jordan@bayoucitywaterkeeper.org	Thank you everyone, and thank you for this opportunity. Again, my name is Jordan Macha. I'm the Executive Director for Bayou City Waterkeeper. We're based in Houston, but work throughout the whole lower Galveston Bay watershed. I'm also a member of the coastal working group convened by the GLO, and I want to first express my appreciation for the extension of the comment period to January 13. I am providing an overview of my comments this evening, but intend to submit full technical comments by the comment deadline. So our concerns are that the Galveston Bay is the most economically productive and biological diverse bay system in Texas, and we're seriously concerned that the Army Corps draft Coastal Texas Study and environmental impact study does not adequately address all the consequences from the construction and the implementation of the proposed coastal barrier system. The information and the proposed projects and the provided feasibility report and environmental impact statement is insufficient. In particular, the proposed plan only addresses one symptom of hurricane disasters, which is the surge from the Gulf of Mexico, and we would encourage the Corps to include projects that address flood and wind impacts to our coastal communities. Secondly, since its inception, serious concerns have been raised regarding the environmental risk to the health of Galveston Bay and the exorbitant cost for inadequate protection to our coastal and inland communities and industries should the surge barrier be built. As the second most ecologically productive estuary here in the United States, the environmental harm to Galveston Bay will undoubtedly result in economic loss for our region. Current preliminary modeling from the Corps shows that the two mile long gate structures will reduce the natural flow of water between Galveston Bay and the Gulf of Mexico, and these reduced flows can restrict movement of marine species as well as change salinity, circulation, and species movement, which I mentioned, within Galveston Bay. These impacts must be better understood before it goes to congressional approval and appropriation. All right. See, I only have one and done, is it possible to continue with my comment?

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December 8, 2020, 6PM - 8PM	Peggy	Zahler	No	1802 Rampart	League City	TX	77573	zahlerp@comcast.net	I'm a resident of League City. I have a home in League City plus a another home on the west end in Galveston. As someone who owned property during Ike and sustained significant damage, in addition Spanish Grant Beach lost about a quarter of their homes to the surge. And then I flooded in Harvey. I'm at I-45 and 518, so I had about three feet of water in my house. So I have a vested interest, not only from a surge standpoint, but also rainfall. I am looking at this project as a mechanism to provide those of us who have to make hard decisions. Do we stay in the area or do we leave? So I really consider this a lifeline in my decision-making. So the gates at Clear Lake and Dickinson Bayou are extremely important to me and that we understand that they're designed to accommodate increasing challenges and threats from weather conditions, including sea level rising. I do believe that the way the public hearings or public meetings have been conducted is really a testament to the seriousness of the Corps to engage the public. And as someone who has attended all of the meetings that have been offered, including the in-person meetings, I always feel like I've had a voice at the table, and I thank you for that. Obviously, those of us on the west end have concerns about the dune system, but I consider our goal to get to the next phase. We can work through some of our issues during the design phase, but we have got to make progress and get through to the next phase. And I see this as a mechanism to move forward. So thank you for giving me an opportunity to speak and look forward to working with you.
December 8, 2020, 6PM - 8PM	Joseph Brent	Stool	No	3530 Durhill St	Houston	TX	77025	j.brent.stool@gmail.com	I was primarily concerned about sea grass beds within Galveston Bay. I know that historically they've been understudied and suffered tremendous damage from runoff pollution within the bay system. And I currently found that I'm encouraged by the dike, but found that there was a lack of specificity as to how the sea grass beds will be effected if the different varieties of sea grasses that are there will be identified and made sure to carefully be reintroduced and what the coverage level is today versus what it is anticipated to be at the conclusion of the project. So again, just for clarity of water and the species reproduction in there. Also, as Bayou City Waterkeeper mentioned earlier, how this will be affected too with the changes in salinity with the construction of the dike. So that's all I have, thank you very much for your time.

Appendix E

Virtual Public Meeting Transcripts

Virtual Public Meeting Transcript

November 16, 2020, 11 a.m. – 1 p.m.

COASTAL TEXAS STUDY

NOVEMBER 16, 2020

11:00 A.M.

MR. STOKES: Good morning. And thank you for joining us for the first of six public meetings for the Coastal Texas Study. On behalf of the project team, we thank you for your time and interest in the Coastal Texas Protection and Restoration Feasibility Study of Coastal Texas Study.

My name is Connor Stokes. I will be assisting the U.S. Army Corps of Engineers and Texas General Land Office with today's public meeting.

Before we proceed with our agenda, I would like to acknowledge the project team members in attendance today. From the U.S. Army Corps of Engineers, we area joined by Colonel Timothy Vail, Commander of the U.S. Army Corps of Engineers Galveston District, and Kelly Burks-Copes, U.S. Army Corps of Engineers Project Manager.

And from the Texas General Land Office, we are joined by Mark Havens, Chief Clerk and Deputy Land Commissioner, and Tony Williams, Deputy Director - Coastal Field Operations.

During the meeting today, Colonel Timothy Vail and Mark Havens will provide opening remarks followed by a presentation about the revised draft

proposal from the Corps of Engineers and Texas General Land Office.

After the presentation, you'll be provided with the opportunity to speak directly to the project team. If you did not sign up to speak when you registered for today's meeting, you may do so at any time during the meeting by using the raised hand feature located at the bottom of the Webex participant list. Please see the screen for additional instruction about using the raise hand feature through Webex.

For individuals who have only called in through the phone, you have the option to sign up to speak by dialing star-three. You may also submit written comments through mail and email. Mailing address information and the project email address can be found online through the project website.

Speakers will be called on to provide comments in the order in which they have signed up. We will announce upcoming speakers in groups of five, so you're aware of when you will be called to speak.

We will now begin the presentation portion of the meeting with opening remarks from

Colonel Timothy Vail, Commander of the U.S. Army Corps of Engineers Galveston District, then Mark Havens, Chief Clerk and Deputy Land Commissioner of the Texas General Land Office.

Colonel Vail.

COLONEL VAIL: Thank you. So good morning to everyone that's participating in the first of what will be six formal public comment periods addressing the Army Corps of Engineers and Texas General Land Office Coastal Texas Study.

Before we get started, I want to set the stage and provide some context on where this Coastal Texas Study fits in terms of the broad strategy for coastal resiliency that's been developed and progressing between the Army and the State of Texas. So briefly, after Hurricane Katrina, Hurricane Rita, Hurricane Ike, a host of other storms, a broad coalition began to form to create the notion and concepts of the most resilient Texas Coast possible.

Just as that coalition was forming, we started to see a tremendous amount of exponential growth along the Texas Coast, and a lot has transpired. A lot has transpired since that -- the initiation of most of those concepts back in

2008, and a projects quick update on where the Coastal Texas Study that we're discussing today fits within those broad concepts.

The first concept that materialized following Hurricane Ike in 2008 was a component of a resilient Texas Coast called the Sabine Pass to Galveston Bay. The Sabine Pass to Galveston Bay Project included the construction of hurricane flood protection systems for Orange County, raise the existing hurricane flood protection systems in Port Arthur Texas, as well as increasing the height of the hurricane flood protection system in Freeport, Texas.

I'm pleased to let you know that all those are well underway. They were fully funded in 2018 by the United States Congress in a supplemental bill, and as it stands, we're well into the design for Orange County. We're well into the construction phase of raising the Port Arthur system, and we're into the design phase of raising the Freeport system.

Now so Sabine Pass to Galveston Bay provides a start point for this area of coastal resilience. It is also matched with the completion of (indiscernible) ecosystem

restoration report that was completed last year, specifically for Jefferson County, which provides standalone engineering with major alternative that's providing enhancing coastal resilience along the coastline around the Orange and Port Arthur area, specifically for Jefferson County.

The third component is this study, the Coastal Texas Study, which is a $26.2 billion project that addresses the balance of the Texas Coast with four separable elements.

The first are the series of gates, interior bay gates for Dickinson and Clear Lake as well as the gates across the Houston Galveston ship channel for the existing sea wall (indiscernible), which are designed to limit the impacts of surge.

The second separable element is the green barrier around Galveston Island.

The third would be the dune systems to prevent envelopment in those two other separable elements, including 42 miles of dune system at the bow of our peninsula to (indiscernible) and down the sea wall to San Luis Pass.

And then most importantly, about this $26.2 billion project that we're presenting to you

today is that the Army and General Land Office plan as presented, above all things, is truly competitive for federal investment with the Corps. We have a broad responsibility to optimize the direct economic benefits with the direct costs of the project under the framework of the federal policy as the national economic development. And then one of our governing priorities in this study process is to make sure that our recommendations, our best engineering recommendations can actually be implemented. And we are working on implementation strategies.

As it stands right now, the state legislature is planning to create a non-federal entity to partner with the Army for the next phase of design and construction on the project. Additionally, we have approved a framework to continue the environmental analysis necessary to advance the study. Many more site-specific environmental impact statements, beyond this programmatic one that you're receiving today, need to be in the next -- the next phase of the process.

And then, additionally, we're working on a timeline for authorization of the project from

the Congress in the year 2022 with preliminary engineering and design, and continued supplemental environmental analysis, continuing and picking back up in 2023.

There is definitely a sense of urgency. We've seen one of the most active tropical seasons in a generation in the last year, and we've had some very close calls. So the sense of urgency is there. Our commitment to the most resilient Texas Coast is here. Most importantly, representing the Army, it's imperative that all of you all understand that we can't do it without the dedication of the State of Texas, and that dedication is represented through the Texas General Land Office, who has been providing critical leadership in getting the study to where it is today, representing your voices and then championing our implementation strategy.

With no further ado, I'd like to introduce the Chief Clerk of General Land Office, Mr. Havens.

MR. HAVENS: Thank you, Colonel. I appreciate it. Again, for the record, my name is Mark Havens, Chief Clerk and Deputy Land Commissioner of the General Land Office.

As you heard from the Colonel, the Corps is involved in quite a number of just incredible projects going on right now in the state of Texas, and we're proud to be a part of all that. So specific as to today, I just want to thank everyone for coming out to the second public comment period for the Coastal Texas Study.

Addressing issues on the Texas Coast, including storm surge and ecosystem enhancement continues to be one of the top priorities for Texas Land Commissioner, George B. Bush.

Now I know some of you may be asking, why is the GLO involved in this study at all. The land office was originally established to manage state-owned land, including submerged land under tidal influence that stretches out to over 10 miles offshore. We're also the agency that's responsible for the coastal management program, Coastal Erosion Planning Response Act, CEPRA, that has funded a number of projects along the coast, beach and dune protection, oil spill response in state waters, and we played an ever-increasing role in disaster recovery over the last several years.

In November of 2015, the GLO signed an

agreement with the Corps to be the local partner for this Coastal Texas Study, and in doing so we committed to work with the Corps to develop a plan to increase the resiliency of the Texas Coast through an integrated approach that includes ecosystem restoration as well as storm surge barriers.

Now, again, I said we're here for the second round of comments for this public comment period, and I think our overall message today at the Land Office is we're here today to say we're today to say we heard you. This study team has been working incredibly hard reevaluating proposed features to address public comments from the first comment period.

I know so often with these type of length, multi-year projects, the public comment periods are seen as a check-the-box thing and move on down the road. That is clearly not is what's happening here today, and I think you will be pleased to see, when we share our progress with you, there have been numerous changes to this study and all of those built around the response that we received for the first round of public comment. So we look forward to sharing our

progress with you today, and we want you to leave feeling engaged, informed, and heard.

Again, thank you for taking the time to attend this public comment period. We're proud of what we're doing. We want to hear from you and just look forward to everything we have going in the future with the Corps.

MR. STOKES: Thank you, Colonel Hail and Mr. Havens. We will now proceed with the Coastal Texas Study presentation, describing the revised draft proposal.

(Recording begins)

RECORDING: Welcome to the presentation of the Draft Feasibility Report and Draft Environmental Impact Statement for the Coastal Texas Protection and Restoration Feasibility Study, also known as the Coastal Texas Study. This presentation is intended to give you information about the draft proposal identified in the draft feasibility report and draft environmental impact statement, or the DEIS, prepared by the U.S. Army Corps of Engineers in collaboration with the Texas General Land Office.

Along the Texas Coast, vital resources critical to the social, economic and environmental

welfare of the nation are at risk from damage by tropical storms.

When tropical disturbances negatively impact the Texas Coast, the immediate fallout and the continued aftermath affects not only the people who live in these coastal counties but also the entire nation. It is critical that we take action now to avoid the destruction that future storms will bring.

That's exactly why the U.S. Army Corps of Engineers has partnered with the Texas General Land Office to identify and recommend feasible projects to reduce risks to public health and the economy, restore critical ecosystems, and to make the Texas coastline more resilient.

The Coastal Texas Study was initiated in 2014 to evaluate large-scale coastal storm risk management and ecosystem restoration actions aimed at providing the coastal communities of Texas with multiple lines of defense from a wide array of coastal hazards. This study falls under the USACE's civil works mission which includes, but is not limited to, inland and coastal flood risk management and restoration protection and management of aquatic ecosystems.

The study area consists of the entire Texas gulf coast, from the mouth of the Sabine River to the mouth of the Rio Grande, and includes the gulf and tidal waters, barrier islands, estuaries, coastal wetlands, rivers and streams, and adjacent areas that together make up what we refer to as the Texas Coast.

In November 2015, the U.S. Army Corps of Engineers entered into an agreement to officially designate the Texas General Land Office as the nonfederal sponsor, and begin development of a feasibility study and environmental impact statement. The Coastal Texas Study team was officially formed, comprising of the U.S. Army Corps of Engineers and the Texas General Land Office.

The study phase, or the phase in which we determine the best course of action to protect the Texas Coast, includes a series of reports that explain the findings of the study and the proposed plan of action. In fall 2018, the study team released the first draft report and the draft environmental impact statement.

Based on the input received during the public review and comment period in late 2018 into

early 2019, the study team began revising the draft proposal to integrate public comments and feedback. As this second draft proposal was formulated, the study team continued to seek further public input through the establishment of four community working groups led by the GLO as well as a number of targeted stakeholder meetings.

In addition, three public open houses were held in February 2020 across the upper coast to help inform the public. The study team will continue to review and address the input received from the public and resource agencies to produce the final feasibility report and environmental impact statement which is anticipated to be published in May of 2021. The final report will be signed by the chief of the Corps of Engineers in June 2021, which will mark the end of the study phase.

After the study phase, the recommended plan will be proposed for congressional authorization and funding. If approved and funded by Congress, the recommended plan would then be designed and constructed over a period of 12 to 20 years, depending on congressional authorization, appropriations, and non-federal partnerships.

The project would be maintained after construction by a local sponsor or sponsors who have not yet been determined.

To comply with the National Environmental Policy Act, or NEPA, a federal agency must prepare an environmental impact statement if it is proposing actions that may significantly affect the quality of the natural and human environment. The NEPA environmental review process seeks to facilitate better informed decisions, focused on avoiding, minimizing and/or mitigating potentially negative impacts of federal action.

For the Coastal Texas Study, the U.S. Army Corps of Engineers is following a tiered NEPA process. The final EIS will be published with the final feasibility report in 2021, and supplemental NEPA compliance documents will be prepared and published for public review as the project is designed. This means that the public will have additional opportunities to engage with the team, review revised plans, and provide feedback.

In accordance with U.S. Army Corps of Engineers planning guidelines and NEPA requirements, a proactive approach was taken to engage the public, resource agencies, industry,

local governments, and other interested parties throughout the Coastal Texas Study planning process. This included regular and continued coordination over the study period.

Starting in 2014, during the reconnaissance phase, a series of scoping meetings were held; and now, a series of virtual public meeting are being held to review and finalize the second draft proposal and draft EIS. Engagement activities have proven to be integral to the planning process as they have generated thousands of comments and suggestions which informed study planners of key concerns and helped to shape and refine the draft proposal.

Most significantly, public input received on the first draft integrated feasibility report and EIS in 2018, and consideration of community impacts, led to refinements in plan formulation which resulted in the revised draft proposal presented today.

Public comments received in the current review will be evaluated and documented in the final feasibility report and EIS. The public will continue to be informed during the design phase that occurs after the study phase. The impacts to

the environment will be assessed as the project is designed. The impacts to the environment will disclose site-specific impacts associated with the proposed solution and identify the avoidance, minimization, and compensatory mitigation efforts to lessen adverse effects. In addition, the updated documents will undergo formal public review periods and resource agency coordination.

The Texas Coast is vulnerable to tropical storms and hurricanes that can take human lives, flood homes and businesses, and damage coastal ecosystems. The damages from hurricanes and tropical storms could become more severe as wind speed is projected to increase with higher sea levels and rising ocean temperatures. When tropical disturbances negatively impact the Texas Coast, they affect not only the people who live in these coastal counties but the entire nation. The Texas Coast is an economic engine, home to ports, oil and gas refineries, corporate headquarters, military bases, fuel supply and refinery complexes, and numerous other enterprises.

The shutdown of even a single Texas port can impact state and national economies for a significant period of time, as experienced in 2008

when Hurricane Ike's storm surge and heavy winds significantly impacted Brazoria, Chambers, Galveston, Harris, Jefferson and Orange counties.

The Coastal Texas Study team recognizes that the natural physical features and processes are interconnected with the man-made features within the coastal Texas region. Population and industry grew in this region specifically because these features supported economic growth. However, erosion and storm surge reduce the protection these barrier systems provide to the coast. Relative sea level change increases the vulnerability of these systems even further. Risk reduction measures designed to sustain natural features and reduce inundation and erosion risks can be achieved at lower cost when implemented before conditions deteriorate further.

After the first draft proposal was released in October of 2018 for public comment, policy review and agency technical review, multiple changes were considered and developed to reduce impacts and costs of the revised plan. Most significantly, the plan no longer includes the originally-proposed levee flood wall segments that would have paralleled State Highway 87 on

Bolivar Peninsula and FM 3005 on Galveston Island. These segments were dropped from the plan to minimize both social and environmental impacts.

Instead, the draft proposal now includes the Bolivar and West Galveston beach and dune system, a double-dune system designed to provide both storm surge risk reduction and ecosystem restoration benefits.

Among other changes at the Bolivar Roads Crossing, a second 60-foot-deep navigation channel and two 650-foot-wide draft surge gates are now proposed instead of a 1200-foot-wide gate. The estimated refinements of the Bolivar Roads gate system have reduced the constriction of flow between the bay and gulf down from 27.5 percent, to 7 to 10 percent. This, in turn, has reduced the anticipated environmental impacts to the Galveston Bay's ecosystems and has reduced the amount of mitigation now necessary to offset losses.

The Galveston ring barrier system has been realigned to reduce impacts to surrounding neighborhoods and incorporate more areas, and reoccurring sediment placement has been removed from the proposed ecosystem restoration features.

The second draft report now includes these revisions as well as a revised draft environmental impact statement and updated benefit cost analysis, and suggested strategies for implementation.

This time, we've developed a broader, more holistic solution that combines manmade solutions with coastal restoration projects that work together to protect the coast. This comprehensive approach is referred to as a "multiple lines of defense" strategy, and can be divided into three categories: the gulf line of defense to keep storm surge in the gulf, which includes the Bolivar Roads storm surge gate system which has been designed to prevent approximately 60 percent of storm surge from entering Galveston Bay, highlighting the need to implement the gate system prior to the remaining proposed features; the bay line of defense to manage water that is already in the bay and any additional storm surge that overlaps the gulf line of defense; and ecosystem restoration to enhance coastal resilience into the future.

The proposed plan provides increased resiliency along the coast and is adaptable to

future conditions, including relative sea level change. As we mentioned, the gulf defense now includes a gate system across the Bolivar Roads inlet, and 43 miles of beach and dune systems on the front of the peninsula and the island, as well as 2.9 miles of beach and dune structure down on South Padre Island.

The bay defense includes a 15-mile ring barrier around the back side of Galveston Island, and mainland defenses including gates and (indiscernible) stations at Dickinson Bay, Clear Lake, as well as nonstructural measures on the west side of Galveston Bay.

And the ecosystem restoration proposal includes eight separate sites totaling over 6600 acres of habitat restoration coast-wide.

The study team hosted an international storm surge gate design workshop with experts from around the world to evaluate the previously-proposed gate design and suggested changes to improve safety, assure redundancy, and reduce environmental impacts. The Bolivar Roads gate system represents the most critical feature of the gulf line of defense and now includes 2 650-foot-wide floating sector gates, 2 125-foot-wide

floating sector gates, 15 300-foot-wide vertical lift gates, 16 shallow water environmental gate complexes that are 16 feet by 16 feet, and tie-in structures comprising of flood walls and levees will join the gate system to the beach and dune system.

The deep draft navigation sector gates across Bolivar Roads inlet will be anchored and housed in man-made islands on both sides of the existing and new channels. The gates will be stored in dry docks within the man-made islands, which will help minimize the probability of vessel impacts during day-to-day activities.

As a storm approaches and a decision is made to deploy the gates, the dry docks will be flooded, allowing the gates to swing out and float into place. Then, water will be pumped into the arms, sinking them into place.

Once the storm surge event has passed, the water will be pumped out of the gates and they will be floated back into their dry docks on the artificial islands.

The deep-draft navigation gate openings will require dredging a second deep-draft channel, and are designed to be 650 feet wide each with a

sill depth of 60 feet. The sill depth across the ship channel will allow for future deepening of the Houston ship channel, which is currently maintained at a depth of minus 48 feet mean lower low water. The gates will remain open year-round to maintain continuous navigation traffic. The gates will only be closed when a storm surge event threatens the Texas Coast or for an annual maintenance check and inspection.

Smaller, 125-foot sector gates will be located on each side of the larger 650-foot sector gates for other vessels to travel through the storm surge gate system without crossing paths with the deep draft vessels. These sector gate complexes will have a reinforced concrete pile foundation with steel fabricated gates. When the gates are open, they are stored on the islands to protect them.

The channel crossing continues with a series of vertical lift gates suspended between concrete towers. The lift gates for the Bolivar Roads crossing have 300-foot-wide openings, including 8 lift gates with a 20-foot sill depths and 7 lift gates with a 40-foot sill depth.

To the right, or north, of the vertical

lift gates we propose to build 16 shallow-water environmental gates in the area nearest Bolivar Peninsula where the water is 5 feet deep or less. These gated structures provide multiple openings to allow for tidal passages from both sides of the gates. The gates will require an access road on the bay side of the structure to allow maintenance crews access to the gates and operating equipment. The road will consist of stainless steel industrial grating, which will allow sunlight to pass through the water below, which reduces impact to marine life.

To tie the gated structures to the land, a 5300-foot-long combi wall will join the system to the levee system at the end.

Beach and dune construction on West Galveston Island and Bolivar Peninsula form the remainder of the gulf defenses. On West Galveston Island, this feature would tie into the existing Galveston sea wall and continue westerly for 18 miles, ending at San Luis Pass.

On Bolivar Peninsula, the beach and dunes tie into the McFaddin National Wildlife Refuge Beach Ridge Restoration project, which starts approximately two miles east of highway 87 and

continues southwest for 25 miles to the end of Biscayne Beach Road, where it links into the gate's levee feature.

Although the improved beach and dune designs provide a lower level of risk reduction than the previously proposed levee system, they take advantage of the natural resiliency of sand systems, sustain the barrier island over time, and strengthen the tie-in to the Bolivar Roads gate system. These changes have been made in response to public comments and represent a solution which minimizes environmental and social impacts while still achieving significant coastal risk reduction.

The proposed beach and dune features include a 14-foot landward dune and a 12-foot gulfward dune with a 250-foot-wide beach system on the water side. It is important to note that this dune field construction will begin at the current dune line and build out toward the water rather than building toward people's residences.

The draft proposal will require approximately 22 million cubic yards of sand for initial beach and dune construction along Bolivar Peninsula and approximately 17 million cubic yards

of sand for initial beach and dune construction along West Galveston. And approximately 22 million cubic yards of material will be needed for periodic nourishment along Bolivar Peninsula and West Galveston, every 6 years for Bolivar and every 7 years for West Galveston over a 50-year period of analysis, considering the intermediate relative sea level change condition.

Currently, there are 125 authorized beach access points, 67 vehicle crossings, and 58 pedestrian crossings within the proposed beach and dune systems. Existing authorized pedestrian beach access crossings will be replaced with dune walk-overs to minimize impacts from the newly-created dune systems. Pedestrian traffic volume will be investigated to determine an appropriate walk-over width for the location, and all up and down ramps for the crossovers would be designed to be ADA compliant. Existing authorized pedestrian beach access crossings will be replaced with dune walk-overs to minimize impacts from the newly created dune systems.

Vehicular ramps will be created to minimize ramp length. The number of access points will be in compliance with the Texas Open Beaches

Act.

On the lower Texas Coast, the South Padre Island Coastal Storm Risk Management measure would nourish the beach and dune along South Padre Island to reduce risks from coastal storm surge to businesses, residents, and infrastructure in the highly developed area of South Padre Island. Beach nourishment will also maintain beach habitat for nesting sea turtles and birds. The plan proposes beach nourishment on a 10-year cycle for the authorized project life of 50 years.

The economic analysis confirms that beach nourishment is cost-effective when considering construction costs, benefits, and currently estimated real estate costs.

The Galveston sea wall improvements feature is a future adaptation to provide additional storm surge and wave overtopping reduction along the existing sea wall which will connect to the Bolivar Roads gate system on the east, and the West Galveston beach and dune system on the west. The recommendation is to increase the height of nearly 8 miles of existing sea wall to reach a uniform level of protection of 21 feet by adding curbing and drop-in gates where needed

on the landward side of Sea Wall Boulevard to address the risks of overtopping.

The Galveston Bay is a large enough body of water that flooding can result from wind and fetch pushing water up onto Galveston Island from the back side. The Galveston ring barrier offers the first component of the bay defenses to address this risk. The system ties into the existing sea wall and proceeds clockwise from the west end of the sea wall north in the proximity of 103rd Street to Offatts Bayou; crosses the Teichman Point area and ties into Interstate Highway 45; continues east along the Harborside area to the 47th Street area; then continues north to the Galveston ship channel; then continues east through the Port of Galveston to the University of Texas medical branch; turns northward to the ferry; and then back south to the sea wall.

Numerous trade-offs between project cost, project impacts, and overall effectiveness of the ring barrier system were evaluated and made during the refinement of the alignment.

The ring's flood walls and gates have been set at an elevation of 14 feet, which considers the water level of the bay and wave

overtopping, assuming that the Bolivar Roads gate system has been constructed in advance of a storm.

Since Galveston Island currently operates on a gravity drainage system, the plan would add a forced drainage system consisting of approximately six new pump stations to move water off the island. The pump stations would address storm surge flooding as well as rainfall flooding during storm events. Further, any features proposed by the study are not permitted to worsen any existing conditions, meaning the risk of flooding from a rain event cannot be increased with the implementation of the ring barrier system.

Although the Bolivar Roads gate system reduces the storm surge water of the gulf from entering Galveston Bay, residual risk exists due to the storm's pushing the Galveston Bay waters onto the mainland. The Clear Lake and Dickinson Bay systems are proposed as a second line of defense to address this concern. The Clear Lake and Dickinson Bay gate systems each consist of a storm surge gate structure, associated flood walls, and a pump station to address the residual risk that persists in the Clear Lake and Dickinson Bayou areas.

For Clear Lake, a closure is proposed at State Highway 146 and Clear Lake to address Galveston Bay surge. The design includes a 75-foot sector gate and a pump station with a designed capacity of 20,000 cubic feet per second. The flood wall and closure structure would start on the west side of State Highway 146 near NASA Road 1 and end on the south side of the outlet near Marina Bay Drive west of State Highway 146.

For Dickinson Bay, a closure is proposed at State Highway 146 and Dickinson Bayou to address Galveston Bay surge. The design includes a 100-foot sector gate with a design capacity of 19,500 cubic feet per second. The flood wall and closure structure would start on the west side of State Highway 146 near Avenue T, and end on the south side of the bayou near Waterman's Harbor, west of State Highway 146.

These features would include drainage outlet structures, also called circulation gates, to allow hydraulic connectivity to be maintained, except during closure for hurricane or tropical storm surge events.

Non-structural measures are proposed for the west side of Galveston Bay, north of the Texas

City hurricane protection levees. Non-structural measures include raising houses and/or flood-proofing.

The study team reviewed residential and non-residential structures within the Galveston Bay system that are predicted to sustain significant damage during a variety of storm surge flood events under the future with-project condition, with the surge barrier in place. Based on an evaluation of cost and benefits and the ability to continue to buy down risk, structures still receiving damages in the 100-year storm surge event were recommended for voluntary non-structural razings. About 1750 residential pier and slab-on-grade homes are being recommended to be razed to the future, with project 100-year stage plus 1 foot; and 170 non-residential slab foundation buildings are recommended to be flood-proofed to 3 feet above the existing ground elevation. If local floodplain standards are higher than these recommended elevations, the local standard should be followed.

The coast-wide ecosystem restoration plan was formulated to restore degraded ecosystems that buffer communities and industry on the Texas coast

from erosion, sinking land and storm losses. Ecosystem restoration projects address habitat loss and degradation from coastal processes and support the coastal storm risk management components by providing a natural buffer from coastal storms. Each ecosystem restoration measure represents a combination of features and is formulated in a specific geographic location to restore diverse habitats and provide multiple lines of defense.

A total of eight ecosystem restoration measures are proposed along the entire Texas Coast that collectively provide approximately 6610 acres of ecosystem restoration. Ecosystem restoration measures included in the draft proposal include 114 miles of breakwaters; 15.2 miles of bird rookery islands; 2052 acres of marsh; 12.3 miles of oyster reef; and 19.5 miles of beach and dune.

Here, you can see the proposed measures for Galveston Gulf Intercoastal Waterway shoreline and island protection.

Here, you can see the proposed measures for Bolivar Peninsula and West Bay Gulf Intercoastal Waterway shoreline protection and island restoration. You can also see proposed

measures for Follett's Island gulf beach and dune restoration.

Here, you can see the proposed measures for East Matagorda Bay shoreline protection and Keller Bay restoration. Oyster reefs, revetment and breakwaters will reduce erosion along the shorelines and sediment will be used to restore marshes, wetlands, and islands.

Here, you can see the proposed measures for Powderhorn shoreline protection and wetland restoration, and Redfish Bay protection and enhancement. Again, offshore breakwaters and oyster reefs will reduce erosion of the shorelines and sediment will be used to restore marshes, wetlands, and islands.

Finally, here are the proposed measures for Port Mansfield Channel, Island Rookery, and hydrologic restoration of the Laguna Madre. Sediment will be dredged from the channel and placed on the beach in Mansfield Island, a bird rookery island. The opened channel will restore the connection between the gulf and the lagoon.

While the team was able to minimize and avoid many potential impacts by optimizing the proposed lands, an estimated 1577.6 acres of

direct and indirect impacts to wetlands, bay bottom and oyster reefs, are still anticipated under the draft proposal. The impacts are divided into two categories: direct and indirect. Direct impacts are caused by the footprint of coastal storm risk management feature construction, and indirect impacts are caused by construction-induced changes to the environment that are not within the direct footprint.

A draft mitigation plan has been developed to address the potential lost functions and values of the impacted areas through the creation or restoration of habitats in the area. Over 677 acres of habitat will be created, and an additional 674.4 acres of existing low-quality habitat will be enhanced to offset potential direct and indirect impacts to wetland and oyster reefs under the draft proposal. Potential locations for mitigation sites have been developed by the study team, but will be refined further during the pre-construction engineering and design phase. Ultimately, the final size of the mitigation measures may change. However, due to the conservative nature of engineering and economic assumptions used in the development of

the draft proposal, it is anticipated that design refinements of the proposed structures will result in equal or lesser environmental impacts than currently estimated.

For the overall combined project, the project construction cost is estimated at $26.2 billion, with 67 percent of the cost allocated for gulf defenses; 23 for bay defenses; and 10 percent for ecosystem restoration. As you may notice, the total economic recovery costs from previous storms indicate that the proposed project could very well pay for itself in just one storm.

With the draft proposal in place, not all storm damages will be prevented, only reduced. It is important to understand that the project will not eliminate all risks to life and property. Even with primary line of gulf defenses and secondary line bay defenses, residual damages can still occur from project exceedance events, rainfall events, and hurricane winds and wind-blown debris.

Implementing the coast-wide ecosystem restoration plan would result in positive effects on natural resources which are institutionally, technically and publicly recognized. Restoration

supports the global, national, state and locally significant resources within the area and the unique services, functions and values provided by these resources. Fresh, intermediate, brackish, and saline marshes will be protected or enhanced within a framework of marsh restoration, shoreline protection stabilization, and dune beach features that interact to provide benefits greater than their costs. Together, these features would help protect against erosion and provide important transitional estuarine habitat between upland and marine environments. Restoring lost wetlands, protecting existing wetlands, and reducing the profound environmental and habitat loss across the study area could also help support the coastal storm risk management portions of the recommendations.

Part of the area's vulnerability to hurricane storm surge damages is directly related to the significant loss of wetlands the area has experienced. Wetlands also provide important habitat that directly supports the viability of threatened and endangered species; commercially imported species such as fish, shrimp and crabs; and the economy through the creation of and

support for industries that depend on wetlands such as fishing and hunting guides, bait and tackle shops, birding enthusiasts, and ecotourism. Wetlands are a unique yet imperiled ecosystem in the nation, and the coastal areas of Texas have experienced a tremendous loss of this important habitat.

Implementing the Galveston Bay storm surge barrier system to reduce financial damages from hurricane storm surge in the study area, serves multiple purposes. First, it would help lessen the financial and social impacts that tropical storms and hurricanes can cause by reducing the risk of property damage that displaces residents, shuts down commercial and industrial services, and disrupts livelihoods. If structures avoid or experience less damage because of the draft proposal, families and businesses can rebound much more quickly after a tropical event.

Second, time, money and energy would not be lost to repairing structures damaged by storm surge, relocating to other areas due to displacement from a home or business, or disruptions in community cohesiveness. The draft proposal would also help to ensure that the

economy and the region's critical infrastructure would continue to operate after a storm, and the stress and hardship associated with a hurricane storm surge would be decreased.

Under the future without-project conditions, approximately 250 critical infrastructure sites would be impacted during a 100-year event. With the project in place, only about 95 critical infrastructure sites would be impacted under the same event.

Third, each coastal storm risk management measure has a strong benefit/cost ratio, or BCR, with a 2.74 BCR for South Padre and 1.96 BCR for Galveston Bay. The combined BCR for the CSRM measures is 1.96. A BCR over one indicates the benefits of the project exceeds the costs, which is a requirement for federal investment. And most critically, if damages from storms were distributed equally across all 50 years of the study, the Galveston Bay storm surge barrier system is anticipated to reduce average annual damages by $2.28 billion per year.

That concludes the presentation portion of today's meeting. We will now begin the commenting period. As a reminder, if you have not

registered to speak during the meeting today and would like to, you may do so at any time by using the raise hand feature located at the bottom of the Webex participant list or dialing star-three if you are joining us only by phone.

Due to the nature of today's virtual meeting, the formal public commenting portion of today's meeting will be conducted in the following way. First, federal, state and local elected officials who wish to speak will be called on to do so. Then, anyone else who has indicated a desire to speak will be given the same opportunity. We will then call on each member of the public who has signed up to speak by the name used during the meeting registration or by the last four digits of your phone number if you are only joining us by phone.

Each speaker will be given two minutes to make their comments. A countdown timer will be displayed on the meeting broadcast screen for each speaker to indicate the remaining time.

As your time ends, please be courteous to the other members of the public who wish to provide comments and quickly wrap up your comments to ensure that everyone who would like to speak

has the opportunity to do so.

If you do not need the entire time allotted, help us to include everybody by only using the time you need. If you complete your comments in less than two minutes, we will restart the clock for the next speaker. Remaining time cannot be reserved or transferred to another speaker.

Please keep in mind that we reserve the right to mute your microphone if this instruction is not followed. We ask that you support us in conducting a respectful, orderly, and courteous meeting. We want to be sure we get all your comments recorded, and we need your cooperation to do so. Here are a few ground rules for the meeting today.

Since this meeting is being held virtually, we will keep all participant microphones muted to avoid any background noise that may make the presentation difficult to hear. Connor will notify you when your microphone has been unmuted. Please make sure you have also unmuted your phone.

When it is your opportunity to speak, please state and spell your first and last name.

We will not respond today to the comments submitted. However, all comments made today will be documented and reflected in the development of the final feasibility report and EIS.

Just a reminder, you may not defer your time to others. The public meeting will adjourn at 8:00 p.m. If you have additional comments that you would like to submit beyond what you are able to address during your comment period, please submit them in writing.

Speakers will be called on to provide comments in the order in which they have signed up. We will announce upcoming speakers in groups of five, so you are aware of when you will be called to speak. If you do not wish to provide a comment today but would like to submit comments to the project team, there are other ways to do so. You have the option to submit comments through mail and email online through the project website. All comments received during the formal commenting period through December 14, 2020, will carry the same weight as the comments submitted today. You do not have to submit a comment today, and you will be heard just as clearly as those who spoke today.

Additional information about submitting comments is provided on the project website.

(Recording ends)

MR. STOKES: We will now begin the formal comment period for today's public meeting. Since we do not have any public officials that have signed up to speak today, we will proceed to comments from the public.

Our first five speakers are Jeffrey Hill, Pamela Couch, Dan Hoenbaum, Jeff Sjostrom and Harry Craig. We will begin with Jeffrey Hill.

Jeffrey, your microphone is now unmuted and you can begin comments at this time.

JEFFREY HILL: I'm just confused about the details of the west end, particularly the Pirates Beach, Pirates Cove area because we are both beach and bay. And it seems like, you know, an awful lot of sand to put a full football field width there on the beach side, and it doesn't seem like anything really addresses our concerns from the bay side.

So in other words, I guess I'm asking a question that deals with another Ike type storm that surges in from the bay, and there's no part of this plan that I'm seeing that really protects

the bay side. So that's -- I just have a quick question about that.

MR. STOKES: Again, this is a formal comment period, so we will not be providing any answers to questions today. But thank you for your comments. We'll move along to the next speaker.

Our next speaker is Pamela Couch.

Pamela, your microphone is now unmuted, and you can begin your comments at this time.

MS. COUCH: Thank you. My name is Pamela Couch, and my question is about the handicapped walk-over places that you all would put over on the beach on Bolivar side.

And before Ike, our area, Johnson Road in the Kaplan edition close to Rollover Pass, was handicapped-accessible. We had a handicap ramp and a walk-over, and it went over the big structure that they had there before Ike, which it took away. Just wondering if you all were going to replace that. And specifically this neighbor -- because that is one of the reasons that I bought here is because of the handicap and walk-over, so it was accessible for myself to get over there as my life grows shorter. Appreciate any help with

that. Thank you.

MR. STOKES: Thank you for your comments, Pamela. Your microphone is now back on mute.

Our next speaker is Dan Hoenbaum.

Dan, your microphone is now unmuted, and you can begin your comments at this time.

MR. HOENBAUM: Thank you. First I'd like to say I really appreciate the effort and time that everyone involved has spent. The plan is very thorough and covers a tremendous amount of infrastructure that will help us in the future.

My concern is that I don't see anything in the plan addressing water inflow and outflow at the San Luis Pass. I'm a resident, permanent of Isla Del Sol. We're about four miles from the San Luis Pass, and I would like to see something addressed with regards to the San Luis Pass and water inflow and outflow because I'm concerned about a bay surge once water comes in through the Pass on a large hurricane. Thank you much again for your time.

MR. STOKES: Thank you for your comments. Your microphone is now back on mute.

Our next speaker is Jeff Sjostrom.

Jeff, your microphone is now unmuted, and

you can begin your comments at this time.

MR. SJOSTROM: Thank you, Connor. No comments at this point. We'll submit some comments later. Thank you for the time.

Okay. Thank you, Jeff. Your microphone is now back on mute.

Our next speaker is Harry Craig.

Harry, your microphone is now unmuted, and you can begin your comments at this time.

MR. CRAIG: Thank you. I'm a property owner on the Bolivar Peninsula and have had property through Ike there and lost a house. I didn't hear the height of a storm surge that this system will protect that I could understand.

Obviously, Ike was 18-plus feet in the area that I was, and I don't know if this will protect that. Those dunes were 12 and 14, I think, the sand dunes. So that's not going to help.

I'm concerned about access to the beach as a -- as a front row property owner, being able to access the beach. I saw a wooden walk in one of your diagrams, and then I saw -- maybe it's just a rendering -- of a dirt walk or drive for gulf carts or whatever. So that wasn't real plain

to me. Maybe the full report will have more.

And then I'm really concerned about the maintenance going forward after this is completed. Who is going to pay for that huge amount? Because Mother Nature is going to its -- its work on that sand that you brought in and eventually -- I'm not an engineer -- that sand is going to away. And I saw you had budgeted a lot of cubic yards of sand to be brought in every six or seven years. Who is going to pay for that? Is that going to be Galveston County? Is that going to be a combination? The property owners can't burden -- can't hold any more burden on taxes to maintain that. So I appreciate the session today and look forward to more details. Maybe I can find those details as I dig a little further, or you'll make them available as time goes on. Thank you for your time.

MR. STOKES: Thank you for your comments. Your microphone is now back on mute.

Our next five speakers are William King, Jason Jacob, Carl LeBlanc, Bob Rehak, and Terry Card.

William King, your microphone is not unmuted, and you can begin providing comments at

this time. Again, William King, your microphone has been unmuted, and you can begin your comments at this time. Please remember to also double check the audio on your own device as well.

Okay. William, your microphone has been placed back on mute. Move along to our next speaker.

Jason Jacob, your microphone is now unmuted, and you can begin your comments at this time.

MR. JACOB: Thank you, guys for your time today. I'll also submit them in writing.

MR. STOKES: Okay. Thank you. Your microphone is now back on mute.

Our next speaker is Carl LeBlanc.

Carl, your microphone is now unmuted, and you can begin your comments at this time.

MR. LEBLANC: Yes. You all haven't mentioned anything about Orange County in this presentation. I was wondering if they're going to have a public comment about the Orange County risk management levee. I noticed on the Corps of Engineers' website which says that Sabine Pass, Galveston Bay Texas Coastal Storm Risk Management Eco Restoration is the final report. I know

you're not going to answer my questions. But how can I get my questions answered? Through email? And are you all going to have any more public comment sessions?

I sure would like you all to come to Orange County to be able to ask questions because we do have concern about residential flooding once the levee is made because you all put it in some diagram. There's some square culverts that are being put in through the levee. What is going to keep the storm surge from coming in through the levee? I know somebody said something about some check balance that would close off when the storm pulls the water to come in. It would pull the water out, if we can keep those clean from debris

And there's several places that this storm levee is going to cause Orange County to go under water down (indiscernible) fully. I've been living here all my life. I'm 64 years old, and I know how water drains out of this county and nothing is being done about it. The storm levee just going to make rain events even worse. I know you can't comment, but I would appreciate it if you all would let me know if we're going to have an Orange County meeting. Thank you.

MR. STOKES: Thank you for your comments.

MR. LEBLANC: Thank you, Colonel.

MR. STOKES: Your microphone is now back on mute.

Our next speaker is Bob Rehak.

Bob, your microphone is now unmuted, and you can begin your comments at this time.

MR. REHAK: Hi. I have several questions/comments. The first one is: where will the sand come from? The second is: how will a ring system with 14-foot high walls around Galveston Island affect businesses there, especially if the wall is on the landward side of Seawall Boulevard? It seems like, you know, it would be kind of hard to get over that to the beaches.

The third one is: in some extremely sparsely populated areas, would strategic retreat make more sense than, you know, installing a barrier to protect very few people?

And the third one -- or the fourth one has to do with the degree of protection. Is it enough? I didn't hear you mention how big of a storm these measures will protect people from. For instance, is it a category 1, a category 2,

category 3, 4, 5? That kind of thing. I sure would appreciate answers to those questions in future meetings.

Thank you so much for your time. It was a great presentation. I really appreciated it. Bye-bye.

MR. STOKES: Thank you for your comments. Your microphone is now back on mute.

Our next speaker, Terry Card, is no longer in attendance for the meeting, so we'll move along to our next group of speakers.

Currently we only have three more speakers who have signed up. So I encourage everyone in attendance, if you have not signed up already, to use the raise hand feature to do so. If you've only joined by phone, you can raise your hand by pressing star-three.

And then as a reminder to everyone, there will be an addition to the six formal NEPA public meetings. This is our first of those six. We will be holding informational question and answer sessions. Those will be held on December 2nd and December 4th. The one on December 2nd will be from 6:00 p.m. to 8:00 p.m. and on December 4th from 10:00 a.m. to 12:00 p.m. And you can find

that information, log-in instructions and call-in information on the study website.

We'll now move on to our next group of speakers. They are Brandy Wagner, Mike Pearson, Jordan Frazier, Cliff Schlabach, and Justin Bower.

We will begin with Brandy Wagner.

Brandy, your microphone is now unmuted, and you can begin your comments at this time.

MS. WAGNER: Okay. I was just curious if we had looked at any -- or if we had thought about the usage of gabions at all in this project, the welded wire gabions?

MR. STOKES: Again, this is not a question and answer session. This is just a formal comment period, so we will not be providing answers --

MS. WAGNER: Right.

MR. STOKES: -- during this meeting.

MS. WAGNER: Okay. Thank you.

MR. STOKES: Thank you for your comments.

Our next speak is Mike Pearson.

Mike, your microphone is now unmuted, and you can begin your comments at this time.

MR. PEARSON: I have a question about the -- I think on you all's presentation it's referred

to the Corpus Christi Beach, which most of the locals say is just the north jetty beach or a boat ramp beach. I was curious as to would we have access to the boat ramp, the Texas Parks and Wildlife Department Pilsner (phonetic) boat ramp still? Would there be beach access? Would there be access to the north jetty?

And just curious, some of the presentations you all have had before showed your diminishing size gate system actually butting up against the Fort Travis sea wall. The most current pictures show that not happening, and I didn't know if that was just by accident or if that was by design.

And really, I think that's all the questions I have. Looking forward to an answer later on. Thank you.

MR. STOKES: Thank you for your comments. Your microphone is now back on mute.

Our next speaker, Jordan Frazier. Looks like Jordan is no longer in attendance with us. So we'll move along to our next speaker.

Cliff Schlabach, your microphone is now unmuted, and you can begin comments at this time.

MR. SCHLABACH: Yes. Thank you very

much. I appreciate the opportunity to make a comment. I am Cliff Schlabach with the Texas Coastal Surfrider Foundation. And I think our main concern is beach access all along the Texas Coast. We're going to be keeping a real close eye to make sure that the Texas Open Beaches Act is being followed as far as beach access for the public goes.

And some of our other concerns are the double dune system that's going to be used on Bolivar and Galveston Island and where the sand supply is going to come from. That's a lot of sand, and it's going to take a lot of sand to maintain that. And just, you know, I have some questions about where all of that sand is going to come from.

So that's our main concerns for now. I will be keeping up with this project as it goes along and reporting to our Surfrider Chapters here in Texas, all five of them. And we'll have future comments. So thank you very much for the opportunity.

MR. STOKES: Thank you for your comments. You microphone has been placed back on mute.

Our next speaker is Justin Bower.

Justin, your microphone is now unmuted, and you can begin your comments at this time.

MR. BOWER: Good afternoon. This is Justin Bower. I first want to thank you very much for this very accessible and detailed presentation. We appreciate the effort to get out to our communities and make what is an, obviously, very large and ambitious project easily accessible. We do thank you very much for the amount of work and effort that has been put into this project and for the foresight in dealing with some of the potential complications.

One thing is just a recommendation and realizing this is potentially outside the scope of your work and your study effort. But there are still -- even as much as things have started to coalesce around this effort, being large scale government-backed, you know, greatest potential for future funding, there are other ideas and efforts out there, things like the Bay Park plan. It might be helpful in making the case, you know, even beyond the very beneficial BCR of this project, to, even at a high level, do a comparison, whether it's on cost, or effectiveness, or potential levels of protection,

to things like the Bay Park plan or other efforts to potentially answer some of the questions that have been brought up in this session and potentially others in terms of, you know, is protection on Bolivar as warranted as on Galveston.

Obviously, I'm not making that suggestion. But since that has come up and that sort of comparative question is being asked, our recommendation would simply be, you know, anything you could do to show how this idea potentially interacts with other efforts or potentially is superior or, you know, is the right recommendation over other efforts would be greatly appreciated to help the general public make a very clear and transparent ability to support or otherwise this project.

So thank you all very much. We appreciate your effort, and we look forward to hearing more.

MR. STOKES: Thank you for your comments. Your microphone is now back on mute.

At this time we only have one more speaker who has registered. So again, I encourage everyone, if you have not already signed up to

speak, please use the raise hand or the star-three function on the phone to go ahead and sign up, if you would still like to provide a comment. We do have plenty of time allotted left in this meeting this morning.

Now I'll move along to that last speaker that is registered. They are a call-in user with the first six digits, 713924.

I will now unmute your line, and if you could please provide us your first and last name before your comment. Your microphone has now been unmuted.

MR. PALMER: Good morning. My name is Sean Palmer, and I'm calling in. I have comments about -- that I'd like to see more environmental impact in the study as far as shoreline protection goes. We've had several projects where gabion sea walls were implemented to protect the fisheries and the shorelines as well as for breakwater protection. Now I'd like to see implementation of that.

I know, as far as gabions go, there's been concern about, you know, the wire deteriorating. But with our stainless steel wires, these gabion systems are very effective at

protecting shorelines and the environmental impact to the area. So I'd like to see more of that implemented into the plan if I could. Thank you.

MR. STOKES: Thank you for your comments. Your microphone has now been placed back on mute.

At this time we do not have any more registered speakers. So again, I encourage anyone, if you'd like to sign up, please do so now.

In the meantime, just to reiterate, again, we will have five more of these formal NEPA public meetings. One will be again today from 6:00 to 8:00. You can find that information on the study website, also on December 3rd at 11:00 a.m. and 6:00 p.m. respectively, and then again on December 8th at the same times. Again, all that information can be found on the study website.

In addition to those sessions, there will be two more informational Q and A sessions, one on December 2nd from 6:00 p.m. to 8:00 p.m. and again on December 4th from 10:00 to 12:00 p.m. Once again, all of that information, access information, call-in information can be found on the study website as well as just additional information about the study for any folks who have

questions or are curious about any of the information posted there.

At this time we still do not have any more registered speakers. So we have gone through all the commenters who have signed up. At this time the formal commenting period has ended.

All statements placed on the record will be given consideration. It should be noted that comments can be submitted any time during the NEPA process, but only those submitted during this and the previous formal review and comment periods will be included in the summary reports and considered in the development of the final proposal.

If there are no more speakers who wish to comment, thank you for your participation today and the interest that you have shown in the Coastal Texas Study. This public meeting is now adjourned.

(END OF VIDEO FILE)

CERTIFICATE OF TRANSCRIPTIONIST

I certify that the foregoing is a true and accurate transcript of the digital recording provided to me in this matter.

I do further certify that I am neither a relative, nor employee, nor attorney of any of the parties to this action, and that I am not financially interested in the action.

Julie Thompson, CET-1036

Virtual Public Meeting Transcript

November 16, 2020, 6 – 8 p.m.

COASTAL TEXAS STUDY

NOVEMBER 16, 2020

6:00 P.M.

COLONEL VAIL: ...the second of six formal public comment sessions. This is somewhat different. It's unlike the typical question and answer session. This is really for a need to be able to establish formal public comments to put into the record that will be addressed in the final environmental impact statement whose goal we study.

I do anticipate that there are still plenty of questions from the public as you digest the plethora of material that's been released in the report and via the website. So we will -- we do have scheduled some specific question and answer sessions on the 2nd and 4th of December. That information will come out further on the website, but just for your own notes, you can write down December 2nd, 6:00 to 8:00 p.m. and December 4th, 10:00 a.m. to noon are when we're going to have yet another set of what's considered deeper discussions in terms of questions and answers, as you work your way through the report.

It is, you know, a COVID period. I do want to recognize that, and that's why I just give credit to the team and to the public for

helping us get to where we're at right now despite COVID going on. But again, I point you to the website in terms of https://urldefense.com/v3/__http://www.coastalstudy.texas.gov__;!!NtP9J7iH11vXGg!a0rn-Bw4JptkxbdkRCu1iaf8td6J7kQpqmAQ6mr34EaLQuWyBU6lveQnoX6n75dBWk350d4$. If you haven't had a chance to read the report, it is extremely user friendly. We're very excited about the Corps of Engineers rolling out a very user friendly report and executive summary.

And then what we've done for COVID is create a story map product on that website so that you can go click on the story map and get a deeper immersive and interactive experience in terms of understanding the core through the GS special technology that's presented to the storyline. Many, many, many of your questions ranging from where we're going to get sediment from to how is the sea level going inundate us potentially with and without project conditions. Our representative (indiscernible) participate in that on our story map.

But first, in terms of broad context of where we're at with the Coastal Texas Study. I want to refresh everyone just real briefly that really the Army got involved with the State of Texas, honestly, watching the impacts on the

psyche of the coastal citizens after Hurricane Katrina, the last (indiscernible) we saw out of Louisiana and all the people that came over to Texas from Katrina. Then immediately having that sealed in our memory banks with Hurricane Rita, and then having that really reinforced when Hurricane Ike hit.

The Army and the State GLO at the same time started to come together as the coastal counties -- we're starting to come together to really identify the need for comprehensive coastal resilience.

What the Coastal Texas Study really is, is part of a broader strategy. The first piece of the broad coastal resilience strategy, of course, is the already authorized and funded Sabine Pass to Galveston Bay projects that are ongoing as we speak. And those include the design and construction of a new hurricane flood protection system for Orange County, increasing the heights and resiliency of the existing hurricane flood protection system in Port Arthur. And again, raising height and resiliency over the existing system in Freeport.

The second kind of big component that's

been completed is a plan for about 6000 acres of ecosystem restoration, which is (indiscernible) environmentally ecosystem restoration project in Jefferson County. That report has been completed and submitted to Congress for authorization (indiscernible). And that provides us an example of the engineering nature and resiliency provided through ecosystem restoration that's also part of the Coastal Texas Study.

So that's the Coastal Texas Study is the (indiscernible) piece of the Army and the State of Texas resiliency plan, and we're happy to be where we're at tonight by giving you an overview presentation of what the study entails.

But in short there's really four key components to the study. (Indiscernible) is the presentation phase tonight, and I emphasize to you it's really about the gates along (indiscernible), the fences, the gate structures for Dickinson and Clear Lake, and of course, the extensive gate structure across the Houston Galveston ship channel for the existing sea wall to the Bolivar Roads.

The second would be the plan to prevent Bayside (indiscernible) inundation on Galveston

Island with a ring barrier around Galveston Island, preventing all that from being enveloped by the addition of a 42-mile beach and dune system that runs the extent of the Bolivar Peninsula up to McFadden and around the existing sea wall down West Island to San Luis Pass. It really complements those two previous structures.

The fourth is the ecosystem projects that are part of this study that are really the Corps and the GLOs efforts to make use of existing natural defenses from Galveston Bay all the way to the Lower Laguna (phonetic).

And that's where we're at in terms of the whole of the study in terms of its recommendations. What you have is a $26.2 billion project that we're presenting to you tonight.

But make sure -- I guess I'll emphasize that the Army and the State of Texas, through the GLO -- this plan, above all things, what's important to emphasize is that as it stands right now, even with that price tag of $26.2 billion, is competitive with (indiscernible).

We, the Army, have a broad responsibility to optimize the direct economic benefits with the direct costs under the framework of existing

federal policy and national economic development. One of our governing priorities in the study process is really to be informed and take that optimization with the costs and the benefits and make recommendations that are likely to be (indiscernible).

So we are, indeed, working on implementation strategies based on the economic competitiveness of the plan as it stands. Right now the state legislature has the intentions to work forward in session this summer to create a non-federal entity that will allow a partner to form that can partner with the Corps of Engineers for the further design and construction of the plan as presented tonight.

Second, an improved framework to continue the environmental analysis has been developed, which will include many, many more site-specific environmental impact statements that will be done as we progress through the next phase of this project, specifically with preliminary engineering and design of the project.

We are working on a timeline, the implementation, which would include authorization as early as 2022. That preliminary engineering

design work funding to be available in early 2023, which would allow us to get to an advanced level beyond the concept phase of the design right now and to further the environmental assessments that will be required as we move to understand the site-specific potential impacts of the design as they progress.

I'll tell you, there is a sense of urgency, specifically, within the Army and the GLO, given that we've seen the most active tropical season in a generation, and we've had some very close calls this year.

With that, I would be remiss if I said the Army is definitely not doing this in a vacuum. We can't do this without the dedication of the State of Texas with a significant partnership with the General Land Office. The GLOs provide critical leadership in getting us where we are today, and they're really the champions of our implementation strategy going forward.

And with no further ado, I'd like to introduce the Chief Clerk of General Land Office, Mr. Mark Havens.

MR. HAVENS: Thank you, Colonel. I appreciate that. And I do want to say, on behalf

of all Texans, we appreciate the work that the Corps is doing.

We're proud to be a partner here at the Land Office with what's going on with the Corps. As you heard the Colonel mention, there are numerous things going on up and down the coast, be it Sabine to Galveston or what we're here to discuss tonight, the larger Coastal Texas Study.

Addressing issues on the Texas Coast, including storm surge and ecosystem enhancement continues to be one of the top priorities for Texas Land Commissioner, George B. Bush. The Land Office is focused on doing some smaller scale projects that will help complement what we're doing with the Coastal Texas Study by that critical infrastructure up and down the coast.

Our office is engaged in all things coastal. We manage the Coastal Management Program, CEPRA activities, beach and dune protection, and in the last several years we've played a vital role in the long-term disaster recovery.

As the Colonel mentioned, we were very fortunate this season. We have not been that fortunate in the past, and so we at the Land

Office have seen firsthand the result of what happens post-hurricane and tropical storms as well, and we're still helping communities recover from that.

As the Colonel mentioned, in November of 2015, we signed an agreement with the Corps to be the local partner for this Coastal Texas Study. So we committed to working with the Corps to develop a plan to really increase the resiliency of the Texas Coast.

And what that means is you'll hear a lot tonight about economic impacts and the optimum protection this provides. And us being the partner on the state level for the study, one of our key areas of focus is: how does that impact local communities? What does it look like in your neighborhood specifically? And that's what we're here -- it's what we're here to discuss this evening.

And so as we come up on this second public comment period, I think the overall takeaway is we heard you. The study team has been hard at work evaluating proposed features that address public comments from the first period.

As you'll see tonight, there have been

numerous changes to the plan, and a lot of that was in response to the first public comment period.

So I am really, honestly, excited to show this presentation this evening. I think it's the best one I've seen. I think this is the first time that you'll really -- you'll get a better understanding of the timeline. You'll get to drill down and see specific features kind of highlighting what this does.

And again, as the Colonel mentioned earlier, coastalstudytexas.gov (sic) is a great website that allows you to see the impact on the coast as a whole, but to drill down and see what does this look like on my address; what does this look like to my neighborhood? And that, I think, is very helpful in getting a greater understanding of that.

So again, I just want to say thank you for doing this. Thank you for accommodating us doing this. We would have loved to have done this in person, but I think with the story map and the website we've got out there, we're doing our best. And we really -- we look forward to hearing your thoughts on this, this evening.

MR. STOKES: Thank you, Colonel Vail and Mr. Havens. We will now proceed with the Coastal Texas Study presentation, describing the revised draft proposal.

(Recording begins)

RECORDING: Welcome to the presentation of the Draft Feasibility Report and Draft Environmental Impact Statement for the Coastal Texas Protection and Restoration Feasibility Study, also known as the Coastal Texas Study. This presentation is intended to give you information about the draft proposal identified in the draft feasibility report and draft environmental impact statement, or the DEIS, prepared by the U.S. Army Corps of Engineers in collaboration with the Texas General Land Office.

Along the Texas Coast, vital resources critical to the social, economic and environmental welfare of the nation are at risk from damage by tropical storms.

When tropical disturbances negatively impact the Texas Coast, the immediate fallout and the continued aftermath affects not only the people who live in these coastal counties but also the entire nation. It is critical that we take

action now to avoid the destruction that future storms will bring.

That's exactly why the U.S. Army Corps of Engineers has partnered with the Texas General Land Office to identify and recommend feasible projects to reduce risks to public health and the economy, restore critical ecosystems, and to make the Texas coastline more resilient.

The Coastal Texas Study was initiated in 2014 to evaluate large-scale coastal storm risk management and ecosystem restoration actions aimed at providing the coastal communities of Texas with multiple lines of defense from a wide array of coastal hazards. This study falls under the USACE's civil works mission which includes, but is not limited to, inland and coastal flood risk management and restoration protection and management of aquatic ecosystems.

The study area consists of the entire Texas gulf coast, from the mouth of the Sabine River to the mouth of the Rio Grande, and includes the gulf and tidal waters, barrier islands, estuaries, coastal wetlands, rivers and streams, and adjacent areas that together make up what we refer to as the Texas Coast.

In November 2015, the U.S. Army Corps of Engineers entered into an agreement to officially designate the Texas General Land Office as the non-federal sponsor, and begin development of a feasibility study and environmental impact statement. The Coastal Texas Study team was officially formed, comprising of the U.S. Army Corps of Engineers and the Texas General Land Office.

The study phase, or the phase in which we determine the best course of action to protect the Texas Coast, includes a series of reports that explain the findings of the study and a proposed plan of action. In fall 2018, the study team released the first draft report and the draft environmental impact statement.

Based on the input received during the public review and comment period in late 2018 into early 2019, the study team began revising the draft proposal to integrate public comments and feedback. As this second draft proposal was formulated, the study team continued to seek further public input through the establishment of four community working groups led by the GLO as well as a number of targeted stakeholder meetings.

In addition, three public open houses were held in February 2020 across the upper coast to help inform the public. The study team will continue to review and address the input received from the public and resource agencies to produce the final feasibility report and environmental impact statement, which is anticipated to be published in May of 2021. The final report will be signed by the chief of the Corps of Engineers in June 2021, which will mark the end of the study phase.

After the study phase, the recommended plan will be proposed for congressional authorization and funding. If approved and funded by Congress, the recommended plan would then be designed and constructed over a period of 12 to 20 years, depending on congressional authorization, appropriations, and non-federal partnerships.

The project would be maintained after construction by a local sponsor or sponsors who have not yet been determined.

To comply with the National Environmental Policy Act, or NEPA, a federal agency must prepare an environmental impact statement if it is proposing actions that may significantly affect

the quality of the natural and human environment. The NEPA environmental review process seeks to facilitate better informed decisions, focused on avoiding, minimizing and/or mitigating potentially negative impacts of federal action.

For the Coastal Texas Study, the U.S. Army Corps of Engineers is following a tiered NEPA process. The final EIS will be published with the final feasibility report in 2021, and supplemental NEPA compliance documents will be prepared and published for public review as the project is designed. This means that the public will have additional opportunities to engage with the team, review revised plans, and provide feedback.

In accordance with U.S. Army Corps of Engineers planning guidelines and NEPA requirements, a proactive approach was taken to engage the public, resource agencies, industry, local governments, and other interested parties throughout the Coastal Texas Study planning process. This included regular and continued coordination over the study period.

Starting in 2014, during the reconnaissance phase, a series of scoping meetings were held, and now, a series of virtual public

meeting are being held to review and finalize the second draft proposal and draft EIS. Engagement activities have proven to be integral to the planning process, as they have generated thousands of comments and suggestions which informed study planners of key concerns and helped to shape and refine the draft proposal.

Most significantly, public input received on the first draft integrated feasibility report and EIS in 2018, and consideration of community impacts, led to refinements in plan formulation which resulted in the revised draft proposal presented today.

Public comments received in the current review will be evaluated and documented in the final feasibility report and EIS. The public will continue to be informed during the design phase that occurs after the study phase. The impacts to the environment will be assessed as the project is designed. The impacts to the environment will disclose site-specific impacts associated with the proposed solution and identify the avoidance, minimization, and compensatory mitigation efforts to lessen adverse effects. In addition, the updated documents will undergo formal public

review periods and resource agency coordination.

The Texas Coast is vulnerable to tropical storms and hurricanes that can take human lives, flood homes and businesses, and damage coastal ecosystems. The damages from hurricanes and tropical storms could become more severe as wind speed is projected to increase with higher sea levels and rising ocean temperatures. When tropical disturbances negatively impact the Texas Coast, they affect not only the people who live in these coastal counties but the entire nation. The Texas Coast is an economic engine, home to ports, oil and gas refineries, corporate headquarters, military bases, fuel supply and refinery complexes, and numerous other enterprises.

The shutdown of even a single Texas port can impact state and national economies for a significant period of time, as experienced in 2008 when Hurricane Ike's storm surge and heavy winds significantly impacted Brazoria, Chambers, Galveston, Harris, Jefferson and Orange counties.

The Coastal Texas Study team recognizes that the natural physical features and processes are interconnected with the man-made features within the coastal Texas region. Population and

industry grew in this region specifically because these features supported economic growth. However, erosion and storm surge reduce the protection these barrier systems provide to the coast. Relative sea level change increases the vulnerability of these systems even further. Risk reduction measures designed to sustain natural features and reduce inundation and erosion risks can be achieved at lower cost when implemented before conditions deteriorate further.

After the first draft proposal was released in October of 2018 for public comment, policy review and agency technical review, multiple changes were considered and developed to reduce impacts and costs of the revised plan. Most significantly, the plan no longer includes the originally-proposed levee flood wall segments that would have paralleled State Highway 87 on Bolivar Peninsula and FM 3005 on Galveston Island. These segments were dropped from the plan to minimize both social and environmental impacts.

Instead, the draft proposal now includes the Bolivar and West Galveston beach and dune system, a double dune system designed to provide both storm surge risk reduction and ecosystem

restoration benefits.

Among other changes at the Bolivar Roads Crossing, a second 60-foot-deep navigation channel and two 650-foot-wide draft surge gates are now proposed instead of a 1200-foot-wide gate. The estimated refinements of the Bolivar Roads gate system have reduced the constriction of flow between the bay and gulf, down from 27.5 percent, to 7 to 10 percent. This, in turn, has reduced the anticipated environmental impacts to the Galveston Bay's ecosystems and has reduced the amount of mitigation now necessary to offset losses.

The Galveston ring barrier system has been realigned to reduce impacts to surrounding neighborhoods and incorporate more areas, and reoccurring sediment placement has been removed from the proposed ecosystem restoration features.

The second draft report now includes these revisions as well as a revised draft environmental impact statement and updated benefit cost analysis, and suggested strategies for implementation.

This time, we've developed a broader, more holistic solution that combines manmade

solutions with coastal restoration projects that work together to protect the coast. This comprehensive approach is referred to as a "multiple lines of defense" strategy, and can be divided into three categories: the gulf line of defense to keep storm surge in the gulf, which includes the Bolivar Roads storm surge gate system, which has been designed to prevent approximately 60 percent of storm surge from entering Galveston Bay, highlighting the need to implement the gate system prior to the remaining proposed features; the bay line of defense to manage water that is already in the bay and any additional storm surge that overlaps the gulf line of defense; and ecosystem restoration to enhance coastal resilience into the future.

The proposed plan provides increased resiliency along the coast and is adaptable to future conditions, including relative sea level change. As we mentioned, the gulf defense now includes a gate system across the Bolivar Roads inlet, and 43 miles of beach and dune systems on the front of the peninsula and the island, as well as 2.9 miles of beach and dune structure down on South Padre Island.

The bay defense includes a 15-mile ring barrier around the back side of Galveston Island, and mainland defenses including gates and (indiscernible) stations at Dickinson Bay, Clear Lake, as well as nonstructural measures on the west side of Galveston Bay.

And the ecosystem restoration proposal includes 8 separate sites totaling over 6600 acres of habitat restoration coast-wide.

The study team hosted an international storm surge gate design workshop with experts from around the world to evaluate the previously-proposed gate design and suggested changes to improve safety, assure redundancy, and reduce environmental impacts. The Bolivar Roads gate system represents the most critical feature of the gulf line of defense and now includes 2 650-foot-wide floating sector gates, 2 125-foot-wide floating sector gates, 15 300-foot-wide vertical lift gates, 16 shallow water environmental gate complexes that are 16 feet by 16 feet, and tie-in structures comprising of flood walls and levees will join the gate system to the beach and dune system.

The deep draft navigation sector gates

across Bolivar Roads inlet will be anchored and housed in man-made islands on both sides of the existing and new channels. The gates will be stored in dry docks within the man-made islands, which will help minimize the probability of vessel impacts during day-to-day activities.

As a storm approaches and a decision is made to deploy the gates, the dry docks will be flooded, allowing the gates to swing out and float into place. Then, water will be pumped into the arms, sinking them into place.

Once the storm surge event has passed, the water will be pumped out of the gates and they will be floated back into their dry docks on the artificial islands.

The deep-draft navigation gate openings will require dredging a second deep-draft channel, and are designed to be 650 feet wide each with a sill depth of 60 feet. The sill depth across the ship channel will allow for future deepening of the Houston ship channel, which is currently maintained at a depth of minus 48 feet mean lower low water. The gates will remain open year-round to maintain continuous navigation traffic. The gates will only be closed when a storm surge event

threatens the Texas Coast or for an annual maintenance check and inspection.

Smaller, 125-foot sector gates will be located on each side of the larger 650-foot sector gates for other vessels to travel through the storm surge gate system without crossing paths with the deep draft vessels. These sector gate complexes will have a reinforced concrete pile foundation with steel fabricated gates. When the gates are open, they are stored on the islands to protect them.

The channel crossing continues with a series of vertical lift gates suspended between concrete towers. The lift gates for the Bolivar Roads crossing have 300-foot-wide openings, including 8 lift gates with a 20-foot sill depths and 7 lift gates with a 40-foot sill depth.

To the right, or north, of the vertical lift gates we propose to build 16 shallow-water environmental gates in the area nearest Bolivar Peninsula where the water is 5 feet deep or less. These gated structures provide multiple openings to allow for tidal passages from both sides of the gates. The gates will require an access road on the bay side of the structure to allow maintenance

crews access to the gates and operating equipment. The road will consist of stainless steel industrial grating, which will allow sunlight to pass through the water below, which reduces impact to marine life.

To tie the gated structures to the land, a 5300-foot-long combi wall will join the system to the levee system at the end.

Beach and dune construction on West Galveston Island and Bolivar Peninsula form the remainder of the gulf defenses. On West Galveston Island, this feature would tie into the existing Galveston sea wall and continue westerly for 18 miles, ending at San Luis Pass.

On Bolivar Peninsula, the beach and dunes tie into the McFaddin National Wildlife Refuge Beach Ridge Restoration project, which starts approximately two miles east of highway 87 and continues southwest for 25 miles to the end of Biscayne Beach Road, where it links into the gate's levee feature.

Although the improved beach and dune designs provide a lower level of risk reduction than the previously proposed levee system, they take advantage of the natural resiliency of sand

systems, sustain the barrier island over time, and strengthen the tie-in to the Bolivar Roads gate system. These changes have been made in response to public comments and represent a solution which minimizes environmental and social impacts while still achieving significant coastal risk reduction.

The proposed beach and dune features include a 14-foot landward dune and a 12-foot gulfward dune with a 250-foot-wide beach system on the water side. It is important to note that this dune field construction will begin at the current dune line and build out toward the water rather than building toward people's residences.

The draft proposal will require approximately 22 million cubic yards of sand for initial beach and dune construction along Bolivar Peninsula and approximately 17 million cubic yards of sand for initial beach and dune construction along West Galveston. And approximately 22 million cubic yards of material will be needed for periodic nourishment along Bolivar Peninsula and West Galveston, every 6 years for Bolivar and every 7 years for West Galveston over a 50-year period of analysis, considering the intermediate

relative sea level change condition.

Currently, there are 125 authorized beach access points, 67 vehicle crossings, and 58 pedestrian crossings within the proposed beach and dune systems. Existing authorized pedestrian beach access crossings will be replaced with dune walk-overs to minimize impacts from the newly-created dune systems. Pedestrian traffic volume will be investigated to determine an appropriate walk-over width for the location, and all up and down ramps for the crossovers would be designed to be ADA compliant. Existing authorized pedestrian beach access crossings will be replaced with dune walk-overs to minimize impacts from the newly created dune systems.

Vehicular ramps will be created to minimize ramp length. The number of access points will be in compliance with the Texas Open Beaches Act.

On the lower Texas Coast, the South Padre Island Coastal Storm Risk Management measure would nourish the beach and dune along South Padre Island to reduce risks from coastal storm surge to businesses, residents, and infrastructure in the highly developed area of South Padre Island.

Beach nourishment will also maintain beach habitat for nesting sea turtles and birds. The plan proposes beach nourishment on a 10-year cycle for the authorized project life of 50 years.

The economic analysis confirms that beach nourishment is cost-effective when considering construction costs, benefits, and currently estimated real estate costs.

The Galveston sea wall improvements feature is a future adaptation to provide additional storm surge and wave overtopping reduction along the existing sea wall which will connect to the Bolivar Roads gate system on the east, and the West Galveston beach and dune system on the west. The recommendation is to increase the height of nearly 8 miles of existing sea wall to reach a uniform level of protection of 21 feet by adding curbing and drop-in gates where needed on the landward side of Seawall Boulevard to address the risks of overtopping.

The Galveston Bay is a large enough body of water that flooding can result from wind and fetch pushing water up onto Galveston Island from the back side. The Galveston ring barrier offers the first component of the bay defenses to address

this risk. The system ties into the existing sea wall and proceeds clockwise from the west end of the sea wall north in the proximity of 103rd Street to Offatts Bayou; crosses the Teichman Point area and ties into Interstate Highway 45; continues east along the Harborside area to the 47th Street area; then continues north to the Galveston ship channel; then continues east through the Port of Galveston to the University of Texas medical branch; turns northward to the ferry; and then back south to the sea wall.

Numerous trade-offs between project cost, project impacts, and overall effectiveness of the ring barrier system were evaluated and made during the refinement of the alignment.

The ring's flood walls and gates have been set at an elevation of 14 feet, which considers the water level of the bay and wave overtopping, assuming that the Bolivar Roads gate system has been constructed in advance of a storm.

Since Galveston Island currently operates on a gravity drainage system, the plan would add a forced drainage system consisting of approximately six new pump stations to move water off the island. The pump stations would address storm

surge flooding as well as rainfall flooding during storm events. Further, any features proposed by the study are not permitted to worsen any existing conditions, meaning the risk of flooding from a rain event cannot be increased with the implementation of the ring barrier system.

Although the Bolivar Roads gate system reduces the storm surge water of the gulf from entering Galveston Bay, residual risk exists due to the storm's pushing the Galveston Bay waters onto the mainland. The Clear Lake and Dickinson Bay systems are proposed as a second line of defense to address this concern. The Clear Lake and Dickinson Bay gate systems each consist of a storm surge gate structure, associated flood walls, and a pump station to address the residual risk that persists in the Clear Lake and Dickinson Bayou areas.

For Clear Lake, a closure is proposed at State Highway 146 and Clear Lake to address Galveston Bay surge. The design includes a 75-foot sector gate and a pump station with a designed capacity of 20,000 cubic feet per second. The flood wall and closure structure would start on the west side of State Highway 146 near NASA

Road 1 and end on the south side of the outlet near Marina Bay Drive west of State Highway 146.

For Dickinson Bay, a closure is proposed at State Highway 146 and Dickinson Bayou to address Galveston Bay surge. The design includes a 100-foot sector gate with a design capacity of 19,500 cubic feet per second. The flood wall and closure structure would start on the west side of State Highway 146 near Avenue T, and end on the south side of the bayou near Waterman's Harbor, west of State Highway 146.

These features would include drainage outlet structures, also called circulation gates, to allow hydraulic connectivity to be maintained, except during closure for hurricane or tropical storm surge events.

Non-structural measures are proposed for the west side of Galveston Bay, north of the Texas City hurricane protection levees. Non-structural measures include raising houses and/or flood-proofing.

The study team reviewed residential and non-residential structures within the Galveston Bay system that are predicted to sustain significant damage during a variety of storm surge

flood events under the future with-project condition, with the surge barrier in place.

Based on an evaluation of cost and benefits and the ability to continue to buy down risk, structures still receiving damages in the 100-year storm surge event were recommended for voluntary non-structural razings. About 1750 residential pier and slab-on-grade homes are being recommended to be razed to the future, with project 100-year stage plus 1 foot; and 170 non-residential slab foundation buildings are recommended to be flood-proofed to 3 feet above the existing ground elevation. If local floodplain standards are higher than these recommended elevations, the local standard should be followed.

The coast-wide ecosystem restoration plan was formulated to restore degraded ecosystems that buffer communities and industry on the Texas coast from erosion, sinking land, and storm losses. Ecosystem restoration projects address habitat loss and degradation from coastal processes and support the coastal storm risk management components by providing a natural buffer from coastal storms. Each ecosystem restoration

measure represents a combination of features and is formulated in a specific geographic location to restore diverse habitats and provide multiple lines of defense.

A total of eight ecosystem restoration measures are proposed along the entire Texas Coast that collectively provide approximately 6610 acres of ecosystem restoration. Ecosystem restoration measures included in the draft proposal include 114 miles of breakwaters; 15.2 miles of bird rookery islands; 2052 acres of marsh; 12.3 miles of oyster reef; and 19.5 miles of beach and dune.

Here, you can see the proposed measures for Galveston Gulf Intercoastal Waterway shoreline and island protection.

Here, you can see the proposed measures for Bolivar Peninsula and West Bay Gulf Intercoastal Waterway shoreline protection and island restoration. You can also see proposed measures for Follett's Island gulf beach and dune restoration.

Here, you can see the proposed measures for East Matagorda Bay shoreline protection and Keller Bay restoration. Oyster reefs, revetment and breakwaters will reduce erosion along the

shorelines, and sediment will be used to restore marshes, wetlands, and islands.

Here, you can see the proposed measures for Powderhorn shoreline protection and wetland restoration, and Redfish Bay protection and enhancement. Again, offshore breakwaters and oyster reefs will reduce erosion of the shorelines and sediment will be used to restore marshes, wetlands, and islands.

Finally, here are the proposed measures for Port Mansfield Channel, Island Rookery, and hydrologic restoration of the Laguna Madre. Sediment will be dredged from the channel and placed on the beach in Mansfield Island, a bird rookery island. The opened channel will restore the connection between the gulf and the lagoon.

While the team was able to minimize and avoid many potential impacts by optimizing the proposed lands, an estimated 1577.6 acres of direct and indirect impacts to wetlands, bay bottom and oyster reefs, are still anticipated under the draft proposal.

The impacts are divided into two categories: direct and indirect. Direct impacts are caused by the footprint of coastal storm risk

management feature construction, and indirect impacts are caused by construction-induced changes to the environment that are not within the direct footprint.

A draft mitigation plan has been developed to address the potential lost functions and values of the impacted areas through the creation or restoration of habitats in the area. Over 677 acres of habitat will be created, and an additional 674.4 acres of existing low-quality habitat will be enhanced to offset potential direct and indirect impacts to wetland and oyster reefs under the draft proposal.

Potential locations for mitigation sites have been developed by the study team, but will be refined further during the pre-construction engineering and design phase. Ultimately, the final size of the mitigation measures may change. However, due to the conservative nature of engineering and economic assumptions used in the development of the draft proposal, it is anticipated that design refinements of the proposed structures will result in equal or lesser environmental impacts than currently estimated.

For the overall combined project, the

project construction cost is estimated at $26.2 billion, with 67 percent of the cost allocated for gulf defenses; 23 for bay defenses; and 10 percent for ecosystem restoration. As you may notice, the total economic recovery costs from previous storms indicate that the proposed project could very well pay for itself in just one storm.

With the draft proposal in place, not all storm damages will be prevented, only reduced. It is important to understand that the project will not eliminate all risks to life and property. Even with primary line of gulf defenses and secondary line bay defenses, residual damages can still occur from project exceedance events, rainfall events, and hurricane winds and wind-blown debris.

Implementing the coast-wide ecosystem restoration plan would result in positive effects on natural resources which are institutionally, technically and publicly recognized. Restoration supports the global, national, state and locally significant resources within the area and the unique services, functions and values provided by these resources. Fresh, intermediate, brackish, and saline marshes will be protected or enhanced

within a framework of marsh restoration, shoreline protection stabilization, and dune beach features that interact to provide benefits greater than their costs. Together, these features would help protect against erosion and provide important transitional estuarine habitat between upland and marine environments. Restoring lost wetlands, protecting existing wetlands, and reducing the profound environmental and habitat loss across the study area could also help support the coastal storm risk management portions of the recommendations.

Part of the area's vulnerability to hurricane storm surge damages is directly related to the significant loss of wetlands the area has experienced. Wetlands also provide important habitat that directly supports the viability of threatened and endangered species; commercially imported species such as fish, shrimp and crabs; and the economy through the creation of and support for industries that depend on wetlands such as fishing and hunting guides, bait and tackle shops, birding enthusiasts, and ecotourism. Wetlands are a unique yet imperiled ecosystem in the nation, and the coastal areas of Texas have

experienced a tremendous loss of this important habitat.

Implementing the Galveston Bay storm surge barrier system to reduce financial damages from hurricane storm surge in the study area, serves multiple purposes. First, it would help lessen the financial and social impacts that tropical storms and hurricanes can cause by reducing the risk of property damage that displaces residents, shuts down commercial and industrial services, and disrupts livelihoods. If structures avoid or experience less damage because of the draft proposal, families and businesses can rebound much more quickly after a tropical event.

Second, time, money and energy would not be lost to repairing structures damaged by storm surge, relocating to other areas due to displacement from a home or business, or disruptions in community cohesiveness. The draft proposal would also help to ensure that the economy and the region's critical infrastructure would continue to operate after a storm, and the stress and hardship associated with a hurricane storm surge would be decreased.

Under the future without-project

conditions, approximately 250 critical infrastructure sites would be impacted during a 100-year event. With the project in place, only about 95 critical infrastructure sites would be impacted under the same event.

Third, each coastal storm risk management measure has a strong benefit/cost ratio, or BCR, with a 2.74 BCR for South Padre and 1.96 BCR for Galveston Bay. The combined BCR for the CSRM measures is 1.96. A BCR over one indicates the benefits of the project exceeds the costs, which is a requirement for federal investment. And most critically, if damages from storms were distributed equally across all 50 years of the study, the Galveston Bay storm surge barrier system is anticipated to reduce average annual damages by $2.28 billion per year.

That concludes the presentation portion of today's meeting. We will now begin the commenting period.

As a reminder, if you have not registered to speak during the meeting today and would like to, you may do so at any time by using the raise hand feature located at the bottom of the Webex participant list or dialing star-three if you are

joining us only by phone.

Due to the nature of today's virtual meeting, the formal public commenting portion of today's meeting will be conducted in the following way. First, federal, state and local elected officials who wish to speak will be called on to do so. Then, anyone else who has indicated a desire to speak will be given the same opportunity. We will then call on each member of the public who has signed up to speak by the name used during the meeting registration or by the last four digits of your phone number if you are only joining us by phone.

Each speaker will be given two minutes to make their comments. A countdown timer will be displayed on the meeting broadcast screen for each speaker to indicate the remaining time.

As your time ends, please be courteous to the other members of the public who wish to provide comments and quickly wrap up your comments to ensure that everyone who would like to speak has the opportunity to do so.

If you do not need the entire time allotted, help us to include everybody by only using the time you need. If you complete your

comments in less than two minutes, we will restart the clock for the next speaker. Remaining time cannot be reserved or transferred to another speaker.

Please keep in mind that we reserve the right to mute your microphone if this instruction is not followed. We ask that you support us in conducting a respectful, orderly, and courteous meeting. We want to be sure we get all your comments recorded, and we need your cooperation to do so. Here are a few ground rules for the meeting today.

Since this meeting is being held virtually, we will keep all participant microphones muted to avoid any background noise that may make the presentation difficult to hear. Connor will notify you when your microphone has been unmuted. Please make sure you have also unmuted your phone.

When it is your opportunity to speak, please state and spell your first and last name. We will not respond today to the comments submitted. However, all comments made today will be documented and reflected in the development of the final feasibility report and EIS.

Just a reminder, you may not defer your time to others. The public meeting will adjourn at 8:00 p.m. If you have additional comments that you would like to submit beyond what you are able to address during your comment period, please submit them in writing.

Speakers will be called on to provide comments in the order in which they have signed up. We will announce upcoming speakers in groups of five, so you are aware of when you will be called to speak. If you do not wish to provide a comment today but would like to submit comments to the project team, there are other ways to do so. You have the option to submit comments through mail and email online through the project website. All comments received during the formal commenting period through December 14, 2020, will carry the same weight as the comments submitted today. You do not have to submit a comment today, and you will be heard just as clearly as those who spoke today.

Additional information about submitting comments is provided on the project website.

(Recording ends)

MR. STOKES: We will now begin the formal

commenting period for this evening's meeting.

As a reminder, the study team will not be answering questions this evening. We are here to receive your comments on the revised draft proposal.

As Colonel Vail mentioned previously during his opening remarks, however, there are two upcoming question and answer sessions - one on December 2nd from 6:00 to 8:00 p.m. and another on December 4th from 10:00 a.m. to 12:00 p.m. That information, access information, and call-in information can be found on the study website listed on the screen.

Since there are no public officials who have signed up to speak, we will proceed with comments from the public.

As of right now, we currently have only five registered speakers. So I encourage those of you who would like to speak that have not signed up yet to use the raise hand feature on the bottom of the Webex participant list, or again, if you're joining only by phone, by dialing star-three.

Our first five speakers are Ralph McMorris, Ian Shelton, AJ Widacki, Kenneth Teague, and Phillip Kropf.

We will now begin with Ralph McMorris.

Ralph, your microphone is now unmuted, and you can begin your comments at this time.

MR. MCMORRIS: Well, thank you. Like you said, my name is Ralph McMorris. I live 1202 Post Office Street on Galveston Island.

And I am most concerned about the sequencing of the projects. I would like to see the ring barrier built first instead of last because I think the benefit to the island, for the 20 years in between, will more than outweigh the advantage of delaying.

And so I'm sure -- I understand, from what I've heard, that, well, you'd have to build it taller to protect against a 100-year storm because it would be greater without the Ike Dike in front of it. However, the probability of a storm being -- I guess overtopping that must be relatively small compared to the probability of a storm, during that 20 years, hitting Galveston Island without any protection.

So I know you're not answering questions, but I really haven't seen an analysis of either choice. Because 20 years of protection to Galveston Island proper would more than benefit

most of the area. It could even be -- provide protection for the folks on the west end or anywhere else that needs to flee a storm like Hurricane Ike, which I endured and survived, of course. And so I really still haven't seen why you folks haven't done a better job of analyzing that.

And I see I'm running out of time, and thank you so much.

MR. STOKES: Thank you for your comments. Your microphone is now back on mute.

Our next speaker is Ian Shelton.

Ian, your microphone is now unmuted, and you can begin your comments at this time.

MR. SHELTON: Thank you, sir.

The only comments that I had -- I'll keep it pretty brief. I was just really -- I was just curious to know more of a general timeline on this, more so because I know this project is something that will be planned in segments. On the bay line of defense, I was just wondering, you know, what the timeline on the start of that project, and pretty much the same for everything, more on the gulf side as well. When, you know, would we expect to see this project begin? And is

there an order in which these projects will be completed. And that's it. Thank you.

MR. STOKES: Thank you for your comments. Your microphone is now back on mute.

Our next speaker is AJ Widacki.

AJ, your microphone is now unmuted, and you can begin your comments at this time.

AJ, your microphone has been unmuted, and you can begin your comments at this time. Please make sure that you're -- I think we can hear you now.

AJ, I'm going to place you back on mute, and we'll circle back to you as time permits.

Our next speaker is Kenneth Teague.

Kenneth, your microphone is now unmuted, and you can begin your comments at this time.

MR. TEAGUE: Okay. First of all, I had a hard time -- I didn't get any acknowledgement from you in terms of an email or anything in order to participate in this -- in this program. I participate in a lot of programs like this, so this is kind of unusual that I didn't get something that helped me to participate. It was quite a chore to join in on this.

So regarding the stuff itself, I think

it's extremely important -- it's imperative that the EIS thoroughly research the role of the (indiscernible) enlargement of the Houston ship channel on propagating storm surge into the Galveston Bay system. In other words, the whole reason for this project is largely the Houston ship channel. So acknowledging the fault in this case is extremely important.

Secondly, large proposed dune system should be a natural dune system. If it's not, I would not support it. And the dune height proposed is larger than natural. So there needs to be a whole lot of discussion about what is a natural dune in this part of the world, and what are you proposing; and why do you think it's okay to propose something different than what's natural.

John Anderson says that there's not a lot of sand out there, so you need to really support your sand supply ascertains.

And finally regarding Galveston Island, it looks like a channel deepening project to me, and that isn't acceptable. That's it.

MR. STOKES: Thank you for your comments. Your microphone is now back on mute.

Before moving to our next speaker, I would just like to encourage those of you who have not signed up to -- who have not signed up to speak but would like to, again, you can use the raise hand feature at the bottom of the Webex participant list, or if you're only joining by phone, by dialing star-three.

Currently we only have two more speakers. Our next speaker is Phillip Kropf.

Phillip, your microphone is now unmuted, and you can begin your comments at this time.

MR. Kropf: Yes. I'm Phillip Kropf. I've been a sailor on Galveston Bay for almost 30 years, and I've been following this project for a long time, ever since its inception, trying to provide information to recreational boaters. I was the recreational boater rep to the Harbor Safety Committee for six years and used that vehicle as a way to get information out.

I'm 77 years old. I don't anticipate any of these structures I'll ever have to deal with because of the timeline. But I am particularly interested in the Clear Lake gate structure.

The 146 widening project is right there. I've been to the story map. I really don't see

any detail there. It's just highly schematic. I did find under Appendix D, Engineering, Annex Number 7 in the study some station plans and a -- kind of a plan view of the gate structure at Clear Lake, which I understand are now swing gates, I think, in an earlier version. At the last public meeting they were going to be guillotine type gates.

I happened to also be in the marina right there where that is going to hit land on the (indiscernible) side of the channel. I know our privately owned marina has some concerns about this. I'd just like to say, as soon as possible, more detail on that. I understand we're not in the design phase yet.

I was an architect. I know about design phases and all, but what I'm seeing there in that Annex 7, the first drawing there, plan view is a little bit concerning.

I'm also curious how the flood wall stops at 2094, and I know during Ike water was in 2094. So I'm not sure why that -- why it ends there. Thank you.

MR. STOKES: Thank you for your comments. Your microphone is now back on mute.

We will now circle back to AJ Widacki.

AJ, your microphone is now unmuted, and you can begin your comments at this time.

MR. WIDACKI: This is AJ Widacki. I didn't even realize I was signed up to speak. I just wanted to attend and kind of listen in. But I've recently become a full-time resident of Galveston down on the west end and was particularly interested in the dune system and all that was proposed for the area on the west end of Galveston Island beyond -- you know, beyond the sea wall.

And I'm hoping that the double dune system and additional shoreline that you all are proposing here will be -- that the other residents on the beach side will be receptive to. I know they've had a lot of -- lot of comments, you know.

We live on the bay side, so you know, it wouldn't directly affect us whatever you do, you know. It's going to be -- it's going to be like over there.

But I do think what is proposed, just based on being an engineer and what I've seen from being here through Ike and all the other storms since then, that this one has a lot of good

potential, and hopefully the rest of the public down here on the west end will be receptive as well. And I'll turn over my last 40 seconds here.

MR. STOKES: Thank you for your comments. Your microphone is now back on mute.

We have gone through all the registered speakers at this time. However, I would like to give a few more moments for folks who would like to sign up, if they would like to.

In the meantime, from the information that you've received tonight, we do hope and encourage you to join us for one of our upcoming public meetings just like this one. There will be two more - one at 11:00 a.m. and 6:00 p.m. on December 3rd and then again another two on December 8th, again at 11:00 a.m. and 6:00 p.m.

In addition to those, like we mentioned previously, there are two question and answer sessions - one on December 2nd from 6:00 to 8:00 p.m. and one on December 4th from 10:00 to 12:00.

We do have one more speaker that has signed up right now. We'll go to James Robertson.

James, your --

MR. ROBERTSON: Good evening, Connor.

MR. STOKES: -- has been unmuted, and you

can begin your comments at this time.

MR. ROBERTSON: Yes. Can you hear me?

MR. STOKES: Yes, sir.

MR. ROBERTSON: Yes. One thing that I wondered in the overall planning for this effort, you know, there's significant effort going in to preserving the eastern part of the bay up in Chambers County and that area as well as Bolivar Peninsula. And when you look at the overall cost of the project and the benefits of preserving those areas, I just wonder, you know, how you weigh the cost of protecting, as I say, Bolivar and then the Chambers County area as opposed to focusing more on the western portion and preserving the Houston ship channel, the Clear Lake area, the League City area, Galveston Island itself?

It seems like there's a significant amount of cost and effort going in to preserve in an area that could be left in a more natural state, but to focus on preservation of the area where most of the development and most of the industry is. That's basically the question. Thank you.

MR. STOKES: Thank you for your comments.

Your microphone has now been placed back on mute.

We have gone through all commenters who have signed up.

At this time, the formal commenting period has ended. All statements placed on the record will be given consideration. It should be noted that comments can be submitted at any time during the NEPA process, but only those submitted during this and the previous formal review and comment periods will be included in the summary reports and considered in the development of the final proposal.

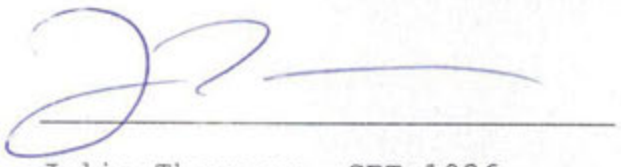
I thank you for your participation tonight and the interest that you have shown in the Coastal Texas Study. This public meeting is now adjourned.

(END OF VIDEO FILE)

CERTIFICATE OF TRANSCRIPTIONIST

I certify that the foregoing is a true and accurate transcript of the digital recording provided to me in this matter.

I do further certify that I am neither a relative, nor employee, nor attorney of any of the parties to this action, and that I am not financially interested in the action.



Julie Thompson, CET-1036

Virtual Public Meeting Transcript

December 3, 2020, 11 a.m. – 1 p.m.

COASTAL TEXAS STUDY

DECEMBER 3, 2020

11:00 A.M.

MR. STOKES: ...10:55. And we'll be getting started here shortly in about five minutes. Again, thank you all for joining us early today.

(Pause)

Good morning. And thank you for joining us for our third public meeting and the first of two public meetings today. On behalf of the project team, we thank you for your time and interest in the Coastal Texas Protection and Restoration Feasibility Study or Coastal Texas Study.

My name is Connor Stokes. I will be assisting the U.S. Army Corps of Engineers and Texas General Land Office with today's public meeting.

Before we proceed with our agenda, I would like to acknowledge the project team members in attendance today. From the U.S. Army Corps of Engineers, we are joined by Brian Harper, Chief of Planning for the U.S. Army Corps of Engineers Regional Planning and Environmental Center, and Kelly Burks-Copes, U.S. Army Corps of Engineers Project Manager.

And from the Texas General Land Office,

we are joined by Mark Havens, Chief Clerk and Deputy Land Commissioner, and Tony Williams, Deputy Director - Coastal Field Operations.

During the meeting today, Brian Harper and Mark Havens will provide opening remarks, followed by a presentation about the revised draft proposal from the Corps of Engineers and Texas General Land Office.

After the presentation, you'll be provided with the opportunity to speak directly to the project team. If you did not sign up to speak when you registered for today's meeting, you may do so at any time during the meeting by using the raise hand feature located at the bottom of the Webex participant list. Please see the screen for additional instruction about using the raise hand feature through Webex.

For individuals who have only called in through the phone, you have the option to sign up to speak by dialing star-three. You may also submit written comments through mail and email. Mailing address information and the project email address can be found online through the project website.

Speakers will be called on to provide

comments in the order in which they have signed up. We will announce upcoming speakers in groups of five, so you are aware of when you will be called to speak.

We will now begin the presentation portion of the meeting with opening remarks from Brian Harper, Chief of Planning for the U.S. Army Corps of Engineers Regional Planning and Environmental Center, and Mark Havens, Chief Clerk and Deputy Land Commissioner of the Texas General Land Office.

Brian.

MR. HARPER: Thank you, Connor. I appreciate that. So good morning. Thank you, again, for everybody that has joined us today. I'm Brian Harper, Chief of Planning for the Galveston District.

I want to welcome you on behalf of our Commander, Colonel Timothy Vail, to this public meeting for the Coastal Texas Protection and Restoration Study. As that name suggests, the purpose of this study is to recommend actions that we can take to protect our coastal communities from the impacts of hurricanes as well as things we can do to restore lost and degraded natural

habitats along the Texas Coast.

This is a vital issue for the region, for the state, and frankly, you know, for the nation because of the importance of Texas and the coastal region to the national economy.

We last heard from you when we had a -- well, two years ago we released an initial draft report with recommendations. We heard from you at that time, and we used your feedback on that draft report to shape and guide changes to the recommendations that we are making. And today in our presentation as well as in the report that is available for review, you can find the changes reflected in what we are presenting there.

As Connor mentioned, we will, you know, present the project overview. We'll open the meeting for your comments. And those comments are important to us because they do help not only to shape the recommendations of this partnership between the Corps and the state, but it also allows us to inform the Congress and other leaders of the views of the public, both pro and cons, support and concern over the recommendations that we're making for the project as well as the work that we must continue to undertake as we

transition to design and detailed evaluation.

So with that, I'll stop. I'll turn it over to Mr. Havens.

Welcome, Mark.

MR. HAVENS: Thank you. I appreciate it.

As he said, my name is Mark Havens, Chief Clerk and Deputy Land Commissioner for the Texas General Land Office. And I just wanted to say thank you for coming out to this second public comment period for the Coastal Texas Study.

As you all are well aware, addressing issues on the Texas Coast, including storm surge and ecosystem enhancement, continues to be one of the top priorities for Texas Land Commissioner, George B. Bush.

I know some of you, when we do these, always ask what is the General Land Office doing? Why are they involved in this study? The Land Office was established to manage state-owned lands, including submerged land under tidal influence out to over 10 miles offshore.

We are also the agency responsible for the Coastal Management program, Coastal Erosion Planning and Response Act implementation. Through that we've done a ton of nourishment projects and

helping to restore the coast as well. We also handle beach and dune protection, oil spill response, and for the last several years have played a vital role in the long-term recovery after Hurricanes Ike, most recently Harvey, and some of the other tropical storms. So we've been able to see firsthand what the impacts are to the coastal areas.

In November of 2015, the GLO signed an agreement with the Corps of Engineers to be the local partner for this study. So part of that is we were committed to working with the Corps to develop a plan to increase resiliency of the coast through an integrated approach that includes ecosystem restoration and enhancement.

And along with that goes -- you know, the Corps is excellent at looking at: how do we protect the coast? What is the infrastructure look like? What is needed to really protect the entire Texas Coast? And our role as a partner is to say, yes, but what does that look like for the communities that live there. So it's not just looking at the entirety of the coast. It's looking at how it's going to affect your neighborhood, your hometown.

And that's what we are here to do is to say how can we help make sure these communities are heard. And I think that's our overall message today is to say we're here in this public comment period to say we heard you.

The study team has been hard at work reevaluating proposed features to address public comments from the first comment period, and that's one of the things I think you'll see in this presentation today is when this was first rolled out to where we are now, there have been some big changes to this plan. And all of that is born out of the fact of we listened to the communities. We saw where things could be changed and, quite honestly, where they should be changed, and we have made those changes.

And so we're, honestly, excited to come forward today to show you -- to show you the progress, show you what it looks like today, and just say thank you for the input. And we continue to -- looking forward to working with you.

So again, I would say take time to go through this. I think today is an excellent presentation. You will see -- you will be able to see for the first time kind of a timeline of what

everything looks like as well a specific features of the plan and, again, how those impact very specific areas of the coast.

So again, I just wanted to say thank you for coming out and looking forward to getting through the rest of the presentation.

MR. STOKES: Thank you, Mr. Harper and Mr. Havens.

We will now proceed with the Coastal Texas Study presentation, describing the revised draft proposal.

(Recording begins)

RECORDING: Welcome to the presentation of the Draft Feasibility Report and Draft Environmental Impact Statement for the Coastal Texas Protection and Restoration Feasibility Study, also known as the Coastal Texas Study. This presentation is intended to give you information about the draft proposal identified in the draft feasibility report and draft environmental impact statement, or the DEIS, prepared by the U.S. Army Corps of Engineers in collaboration with the Texas General Land Office.

Along the Texas Coast, vital resources critical to the social, economic and environmental

welfare of the nation are at risk from damage by tropical storms.

When tropical disturbances negatively impact the Texas Coast, the immediate fallout and the continued aftermath affects not only the people who live in these coastal counties but also the entire nation. It is critical that we take action now to avoid the destruction that future storms will bring.

That's exactly why the U.S. Army Corps of Engineers has partnered with the Texas General Land Office to identify and recommend feasible projects to reduce risks to public health and the economy, restore critical ecosystems, and to make the Texas coastline more resilient.

The Coastal Texas Study was initiated in 2014 to evaluate large-scale coastal storm risk management and ecosystem restoration actions aimed at providing the coastal communities of Texas with multiple lines of defense from a wide array of coastal hazards. This study falls under the USACE's civil works mission which includes, but is not limited to, inland and coastal flood risk management and restoration protection and management of aquatic ecosystems.

The study area consists of the entire Texas gulf coast, from the mouth of the Sabine River to the mouth of the Rio Grande, and includes the gulf and tidal waters, barrier islands, estuaries, coastal wetlands, rivers and streams, and adjacent areas that together make up what we refer to as the Texas Coast.

In November 2015, the U.S. Army Corps of Engineers entered into an agreement to officially designate the Texas General Land Office as the non-federal sponsor, and begin development of a feasibility study and environmental impact statement. The Coastal Texas Study team was officially formed, comprising of the U.S. Army Corps of Engineers and the Texas General Land Office.

The study phase, or the phase in which we determine the best course of action to protect the Texas Coast, includes a series of reports that explain the findings of the study and a proposed plan of action. In fall 2018, the study team released the first draft report and the draft environmental impact statement.

Based on the input received during the public review and comment period in late 2018 into

early 2019, the study team began revising the draft proposal to integrate public comments and feedback. As this second draft proposal was formulated, the study team continued to seek further public input through the establishment of four community working groups led by the GLO as well as a number of targeted stakeholder meetings.

In addition, three public open houses were held in February 2020 across the upper coast to help inform the public. The study team will continue to review and address the input received from the public and resource agencies to produce the final feasibility report and environmental impact statement, which is anticipated to be published in May of 2021. The final report will be signed by the chief of the Corps of Engineers in June 2021, which will mark the end of the study phase.

After the study phase, the recommended plan will be proposed for congressional authorization and funding. If approved and funded by Congress, the recommended plan would then be designed and constructed over a period of 12 to 20 years, depending on congressional authorization, appropriations, and non-federal partnerships.

The project would be maintained after construction by a local sponsor or sponsors who have not yet been determined.

To comply with the National Environmental Policy Act, or NEPA, a federal agency must prepare an environmental impact statement if it is proposing actions that may significantly affect the quality of the natural and human environment. The NEPA environmental review process seeks to facilitate better informed decisions, focused on avoiding, minimizing and/or mitigating potentially negative impacts of federal action.

For the Coastal Texas Study, the U.S. Army Corps of Engineers is following a tiered NEPA process. The final EIS will be published with the final feasibility report in 2021, and supplemental NEPA compliance documents will be prepared and published for public review as the project is designed. This means that the public will have additional opportunities to engage with the team, review revised plans, and provide feedback.

In accordance with U.S. Army Corps of Engineers planning guidelines and NEPA requirements, a proactive approach was taken to engage the public, resource agencies, industry,

local governments, and other interested parties throughout the Coastal Texas Study planning process. This included regular and continued coordination over the study period.

Starting in 2014, during the reconnaissance phase, a series of scoping meetings were held, and now, a series of virtual public meeting are being held to review and finalize the second draft proposal and draft EIS. Engagement activities have proven to be integral to the planning process, as they have generated thousands of comments and suggestions which informed study planners of key concerns and helped to shape and refine the draft proposal.

Most significantly, public input received on the first draft integrated feasibility report and EIS in 2018, and consideration of community impacts, led to refinements in plan formulation which resulted in the revised draft proposal presented today.

Public comments received in the current review will be evaluated and documented in the final feasibility report and EIS. The public will continue to be informed during the design phase that occurs after the study phase. The impacts to

the environment will be assessed as the project is designed. The impacts to the environment will disclose site-specific impacts associated with the proposed solution and identify the avoidance, minimization, and compensatory mitigation efforts to lessen adverse effects. In addition, the updated documents will undergo formal public review periods and resource agency coordination.

The Texas Coast is vulnerable to tropical storms and hurricanes that can take human lives, flood homes and businesses, and damage coastal ecosystems. The damages from hurricanes and tropical storms could become more severe as wind speed is projected to increase with higher sea levels and rising ocean temperatures. When tropical disturbances negatively impact the Texas Coast, they affect not only the people who live in these coastal counties but the entire nation. The Texas Coast is an economic engine, home to ports, oil and gas refineries, corporate headquarters, military bases, fuel supply and refinery complexes, and numerous other enterprises.

The shutdown of even a single Texas port can impact state and national economies for a significant period of time, as experienced in 2008

when Hurricane Ike's storm surge and heavy winds significantly impacted Brazoria, Chambers, Galveston, Harris, Jefferson and Orange counties.

The Coastal Texas Study team recognizes that the natural physical features and processes are interconnected with the man-made features within the coastal Texas region. Population and industry grew in this region specifically because these features supported economic growth. However, erosion and storm surge reduce the protection these barrier systems provide to the coast. Relative sea level change increases the vulnerability of these systems even further. Risk reduction measures designed to sustain natural features and reduce inundation and erosion risks can be achieved at lower cost when implemented before conditions deteriorate further.

After the first draft proposal was released in October of 2018 for public comment, policy review and agency technical review, multiple changes were considered and developed to reduce impacts and costs of the revised plan. Most significantly, the plan no longer includes the originally-proposed levee flood wall segments that would have paralleled State Highway 87 on

Bolivar Peninsula and FM 3005 on Galveston Island. These segments were dropped from the plan to minimize both social and environmental impacts.

Instead, the draft proposal now includes the Bolivar and West Galveston beach and dune system, a double dune system designed to provide both storm surge risk reduction and ecosystem restoration benefits.

Among other changes at the Bolivar Roads Crossing, a second 60-foot-deep navigation channel and two 650-foot-wide draft surge gates are now proposed instead of a 1200-foot-wide gate. The estimated refinements of the Bolivar Roads gate system have reduced the constriction of flow between the bay and gulf, down from 27.5 percent, to 7 to 10 percent. This, in turn, has reduced the anticipated environmental impacts to the Galveston Bay's ecosystems and has reduced the amount of mitigation now necessary to offset losses.

The Galveston ring barrier system has been realigned to reduce impacts to surrounding neighborhoods and incorporate more areas, and reoccurring sediment placement has been removed from the proposed ecosystem restoration features.

The second draft report now includes these revisions as well as a revised draft environmental impact statement and updated benefit cost analysis, and suggested strategies for implementation.

This time, we've developed a broader, more holistic solution that combines manmade solutions with coastal restoration projects that work together to protect the coast. This comprehensive approach is referred to as a "multiple lines of defense" strategy, and can be divided into three categories: the gulf line of defense to keep storm surge in the gulf, which includes the Bolivar Roads storm surge gate system, which has been designed to prevent approximately 60 percent of storm surge from entering Galveston Bay, highlighting the need to implement the gate system prior to the remaining proposed features; the bay line of defense to manage water that is already in the bay and any additional storm surge that overlaps the gulf line of defense; and ecosystem restoration to enhance coastal resilience into the future.

The proposed plan provides increased resiliency along the coast and is adaptable to

future conditions, including relative sea level change. As we mentioned, the gulf defense now includes a gate system across the Bolivar Roads inlet, and 43 miles of beach and dune systems on the front of the peninsula and the island, as well as 2.9 miles of beach and dune structure down on South Padre Island.

The bay defense includes a 15-mile ring barrier around the back side of Galveston Island, and mainland defenses including gates and (indiscernible) stations at Dickinson Bay, Clear Lake, as well as nonstructural measures on the west side of Galveston Bay.

And the ecosystem restoration proposal includes 8 separate sites totaling over 6600 acres of habitat restoration coast-wide.

The study team hosted an international storm surge gate design workshop with experts from around the world to evaluate the previously-proposed gate design and suggested changes to improve safety, assure redundancy, and reduce environmental impacts. The Bolivar Roads gate system represents the most critical feature of the gulf line of defense and now includes 2 650-foot-wide floating sector gates, 2 125-foot-wide

floating sector gates, 15 300-foot-wide vertical lift gates, 16 shallow water environmental gate complexes that are 16 feet by 16 feet, and tie-in structures comprising of flood walls and levees will join the gate system to the beach and dune system.

The deep draft navigation sector gates across Bolivar Roads inlet will be anchored and housed in man-made islands on both sides of the existing and new channels. The gates will be stored in dry docks within the man-made islands, which will help minimize the probability of vessel impacts during day-to-day activities.

As a storm approaches and a decision is made to deploy the gates, the dry docks will be flooded, allowing the gates to swing out and float into place. Then, water will be pumped into the arms, sinking them into place.

Once the storm surge event has passed, the water will be pumped out of the gates and they will be floated back into their dry docks on the artificial islands.

The deep-draft navigation gate openings will require dredging a second deep-draft channel, and are designed to be 650 feet wide each with a

sill depth of 60 feet. The sill depth across the ship channel will allow for future deepening of the Houston ship channel, which is currently maintained at a depth of minus 48 feet mean lower low water. The gates will remain open year-round to maintain continuous navigation traffic. The gates will only be closed when a storm surge event threatens the Texas Coast or for an annual maintenance check and inspection.

Smaller, 125-foot sector gates will be located on each side of the larger 650-foot sector gates for other vessels to travel through the storm surge gate system without crossing paths with the deep draft vessels. These sector gate complexes will have a reinforced concrete pile foundation with steel fabricated gates. When the gates are open, they are stored on the islands to protect them.

The channel crossing continues with a series of vertical lift gates suspended between concrete towers. The lift gates for the Bolivar Roads crossing have 300-foot-wide openings, including 8 lift gates with a 20-foot sill depths and 7 lift gates with a 40-foot sill depth.

To the right, or north, of the vertical

lift gates we propose to build 16 shallow-water environmental gates in the area nearest Bolivar Peninsula where the water is 5 feet deep or less. These gated structures provide multiple openings to allow for tidal passages from both sides of the gates. The gates will require an access road on the bay side of the structure to allow maintenance crews access to the gates and operating equipment. The road will consist of stainless steel industrial grating, which will allow sunlight to pass through the water below, which reduces impact to marine life.

To tie the gated structures to the land, a 5300-foot-long combi wall will join the system to the levee system at the end.

Beach and dune construction on West Galveston Island and Bolivar Peninsula form the remainder of the gulf defenses. On West Galveston Island, this feature would tie into the existing Galveston sea wall and continue westerly for 18 miles, ending at San Luis Pass.

On Bolivar Peninsula, the beach and dunes tie into the McFaddin National Wildlife Refuge Beach Ridge Restoration project, which starts approximately two miles east of highway 87 and

continues southwest for 25 miles to the end of Biscayne Beach Road, where it links into the gate's levee feature.

Although the improved beach and dune designs provide a lower level of risk reduction than the previously proposed levee system, they take advantage of the natural resiliency of sand systems, sustain the barrier island over time, and strengthen the tie-in to the Bolivar Roads gate system. These changes have been made in response to public comments and represent a solution which minimizes environmental and social impacts while still achieving significant coastal risk reduction.

The proposed beach and dune features include a 14-foot landward dune and a 12-foot gulfward dune with a 250-foot-wide beach system on the water side. It is important to note that this dune field construction will begin at the current dune line and build out toward the water rather than building toward people's residences.

The draft proposal will require approximately 22 million cubic yards of sand for initial beach and dune construction along Bolivar Peninsula and approximately 17 million cubic yards

of sand for initial beach and dune construction along West Galveston. And approximately 22 million cubic yards of material will be needed for periodic nourishment along Bolivar Peninsula and West Galveston, every 6 years for Bolivar and every 7 years for West Galveston over a 50-year period of analysis, considering the intermediate relative sea level change condition.

Currently, there are 125 authorized beach access points, 67 vehicle crossings, and 58 pedestrian crossings within the proposed beach and dune systems. Existing authorized pedestrian beach access crossings will be replaced with dune walk-overs to minimize impacts from the newly-created dune systems. Pedestrian traffic volume will be investigated to determine an appropriate walk-over width for the location, and all up and down ramps for the crossovers would be designed to be ADA compliant. Existing authorized pedestrian beach access crossings will be replaced with dune walk-overs to minimize impacts from the newly created dune systems.

Vehicular ramps will be created to minimize ramp length. The number of access points will be in compliance with the Texas Open Beaches

Act.

On the lower Texas Coast, the South Padre Island Coastal Storm Risk Management measure would nourish the beach and dune along South Padre Island to reduce risks from coastal storm surge to businesses, residents, and infrastructure in the highly developed area of South Padre Island. Beach nourishment will also maintain beach habitat for nesting sea turtles and birds. The plan proposes beach nourishment on a 10-year cycle for the authorized project life of 50 years.

The economic analysis confirms that beach nourishment is cost-effective when considering construction costs, benefits, and currently estimated real estate costs.

The Galveston sea wall improvements feature is a future adaptation to provide additional storm surge and wave overtopping reduction along the existing sea wall which will connect to the Bolivar Roads gate system on the east, and the West Galveston beach and dune system on the west. The recommendation is to increase the height of nearly 8 miles of existing sea wall to reach a uniform level of protection of 21 feet by adding curbing and drop-in gates where needed

on the landward side of Seawall Boulevard to address the risks of overtopping.

The Galveston Bay is a large enough body of water that flooding can result from wind and fetch pushing water up onto Galveston Island from the back side. The Galveston ring barrier offers the first component of the bay defenses to address this risk. The system ties into the existing sea wall and proceeds clockwise from the west end of the sea wall north in the proximity of 103rd Street to Offatts Bayou; crosses the Teichman Point area and ties into Interstate Highway 45; continues east along the Harborside area to the 47th Street area; then continues north to the Galveston ship channel; then continues east through the Port of Galveston to the University of Texas medical branch; turns northward to the ferry; and then back south to the sea wall.

Numerous trade-offs between project cost, project impacts, and overall effectiveness of the ring barrier system were evaluated and made during the refinement of the alignment.

The ring's flood walls and gates have been set at an elevation of 14 feet, which considers the water level of the bay and wave

overtopping, assuming that the Bolivar Roads gate system has been constructed in advance of a storm.

Since Galveston Island currently operates on a gravity drainage system, the plan would add a forced drainage system consisting of approximately six new pump stations to move water off the island. The pump stations would address storm surge flooding as well as rainfall flooding during storm events. Further, any features proposed by the study are not permitted to worsen any existing conditions, meaning the risk of flooding from a rain event cannot be increased with the implementation of the ring barrier system.

Although the Bolivar Roads gate system reduces the storm surge water of the gulf from entering Galveston Bay, residual risk exists due to the storm's pushing the Galveston Bay waters onto the mainland. The Clear Lake and Dickinson Bay systems are proposed as a second line of defense to address this concern. The Clear Lake and Dickinson Bay gate systems each consist of a storm surge gate structure, associated flood walls, and a pump station to address the residual risk that persists in the Clear Lake and Dickinson Bayou areas.

For Clear Lake, a closure is proposed at State Highway 146 and Clear Lake to address Galveston Bay surge. The design includes a 75-foot sector gate and a pump station with a designed capacity of 20,000 cubic feet per second. The flood wall and closure structure would start on the west side of State Highway 146 near NASA Road 1 and end on the south side of the outlet near Marina Bay Drive west of State Highway 146.

For Dickinson Bay, a closure is proposed at State Highway 146 and Dickinson Bayou to address Galveston Bay surge. The design includes a 100-foot sector gate with a design capacity of 19,500 cubic feet per second. The flood wall and closure structure would start on the west side of State Highway 146 near Avenue T, and end on the south side of the bayou near Waterman's Harbor, west of State Highway 146.

These features would include drainage outlet structures, also called circulation gates, to allow hydraulic connectivity to be maintained, except during closure for hurricane or tropical storm surge events.

Non-structural measures are proposed for the west side of Galveston Bay, north of the Texas

City hurricane protection levees. Non-structural measures include raising houses and/or flood-proofing.

The study team reviewed residential and non-residential structures within the Galveston Bay system that are predicted to sustain significant damage during a variety of storm surge flood events under the future with-project condition, with the surge barrier in place.

Based on an evaluation of cost and benefits and the ability to continue to buy down risk, structures still receiving damages in the 100-year storm surge event were recommended for voluntary non-structural razings. About 1750 residential pier and slab-on-grade homes are being recommended to be razed to the future, with project 100-year stage plus 1 foot; and 170 non-residential slab foundation buildings are recommended to be flood-proofed to 3 feet above the existing ground elevation. If local floodplain standards are higher than these recommended elevations, the local standard should be followed.

The coast-wide ecosystem restoration plan was formulated to restore degraded ecosystems that

buffer communities and industry on the Texas coast from erosion, sinking land, and storm losses. Ecosystem restoration projects address habitat loss and degradation from coastal processes and support the coastal storm risk management components by providing a natural buffer from coastal storms. Each ecosystem restoration measure represents a combination of features and is formulated in a specific geographic location to restore diverse habitats and provide multiple lines of defense.

A total of eight ecosystem restoration measures are proposed along the entire Texas Coast that collectively provide approximately 6610 acres of ecosystem restoration. Ecosystem restoration measures included in the draft proposal include 114 miles of breakwaters; 15.2 miles of bird rookery islands; 2052 acres of marsh; 12.3 miles of oyster reef; and 19.5 miles of beach and dune.

Here, you can see the proposed measures for Galveston Gulf Intercoastal Waterway shoreline and island protection.

Here, you can see the proposed measures for Bolivar Peninsula and West Bay Gulf Intercoastal Waterway shoreline protection and

island restoration. You can also see proposed measures for Follett's Island gulf beach and dune restoration.

Here, you can see the proposed measures for East Matagorda Bay shoreline protection and Keller Bay restoration. Oyster reefs, revetment and breakwaters will reduce erosion along the shorelines, and sediment will be used to restore marshes, wetlands, and islands.

Here, you can see the proposed measures for Powderhorn shoreline protection and wetland restoration, and Redfish Bay protection and enhancement. Again, offshore breakwaters and oyster reefs will reduce erosion of the shorelines and sediment will be used to restore marshes, wetlands, and islands.

Finally, here are the proposed measures for Port Mansfield Channel, Island Rookery, and hydrologic restoration of the Laguna Madre. Sediment will be dredged from the channel and placed on the beach in Mansfield Island, a bird rookery island. The opened channel will restore the connection between the gulf and the lagoon.

While the team was able to minimize and avoid many potential impacts by optimizing the

proposed lands, an estimated 1577.6 acres of direct and indirect impacts to wetlands, bay bottom and oyster reefs, are still anticipated under the draft proposal.

The impacts are divided into two categories: direct and indirect. Direct impacts are caused by the footprint of coastal storm risk management feature construction, and indirect impacts are caused by construction-induced changes to the environment that are not within the direct footprint.

A draft mitigation plan has been developed to address the potential lost functions and values of the impacted areas through the creation or restoration of habitats in the area. Over 677 acres of habitat will be created, and an additional 674.4 acres of existing low-quality habitat will be enhanced to offset potential direct and indirect impacts to wetland and oyster reefs under the draft proposal.

Potential locations for mitigation sites have been developed by the study team, but will be refined further during the pre-construction engineering and design phase. Ultimately, the final size of the mitigation measures may change.

However, due to the conservative nature of engineering and economic assumptions used in the development of the draft proposal, it is anticipated that design refinements of the proposed structures will result in equal or lesser environmental impacts than currently estimated.

For the overall combined project, the project construction cost is estimated at $26.2 billion, with 67 percent of the cost allocated for gulf defenses; 23 for bay defenses; and 10 percent for ecosystem restoration. As you may notice, the total economic recovery costs from previous storms indicate that the proposed project could very well pay for itself in just one storm.

With the draft proposal in place, not all storm damages will be prevented, only reduced. It is important to understand that the project will not eliminate all risks to life and property. Even with primary line of gulf defenses and secondary line bay defenses, residual damages can still occur from project exceedance events, rainfall events, and hurricane winds and wind-blown debris.

Implementing the coast-wide ecosystem restoration plan would result in positive effects

on natural resources which are institutionally, technically and publicly recognized. Restoration supports the global, national, state and locally significant resources within the area and the unique services, functions and values provided by these resources. Fresh, intermediate, brackish, and saline marshes will be protected or enhanced within a framework of marsh restoration, shoreline protection stabilization, and dune beach features that interact to provide benefits greater than their costs. Together, these features would help protect against erosion and provide important transitional estuarine habitat between upland and marine environments. Restoring lost wetlands, protecting existing wetlands, and reducing the profound environmental and habitat loss across the study area could also help support the coastal storm risk management portions of the recommendations.

Part of the area's vulnerability to hurricane storm surge damages is directly related to the significant loss of wetlands the area has experienced. Wetlands also provide important habitat that directly supports the viability of threatened and endangered species; commercially

imported species such as fish, shrimp and crabs; and the economy through the creation of and support for industries that depend on wetlands such as fishing and hunting guides, bait and tackle shops, birding enthusiasts, and ecotourism. Wetlands are a unique yet imperiled ecosystem in the nation, and the coastal areas of Texas have experienced a tremendous loss of this important habitat.

Implementing the Galveston Bay storm surge barrier system to reduce financial damages from hurricane storm surge in the study area, serves multiple purposes. First, it would help lessen the financial and social impacts that tropical storms and hurricanes can cause by reducing the risk of property damage that displaces residents, shuts down commercial and industrial services, and disrupts livelihoods. If structures avoid or experience less damage because of the draft proposal, families and businesses can rebound much more quickly after a tropical event.

Second, time, money and energy would not be lost to repairing structures damaged by storm surge, relocating to other areas due to displacement from a home or business, or

disruptions in community cohesiveness. The draft proposal would also help to ensure that the economy and the region's critical infrastructure would continue to operate after a storm, and the stress and hardship associated with a hurricane storm surge would be decreased.

Under the future without-project conditions, approximately 250 critical infrastructure sites would be impacted during a 100-year event. With the project in place, only about 95 critical infrastructure sites would be impacted under the same event.

Third, each coastal storm risk management measure has a strong benefit/cost ratio, or BCR, with a 2.74 BCR for South Padre and 1.96 BCR for Galveston Bay. The combined BCR for the CSRM measures is 1.96. A BCR over one indicates the benefits of the project exceeds the costs, which is a requirement for federal investment. And most critically, if damages from storms were distributed equally across all 50 years of the study, the Galveston Bay storm surge barrier system is anticipated to reduce average annual damages by $2.28 billion per year.

That concludes the presentation portion

of today's meeting. We will now begin the commenting period.

As a reminder, if you have not registered to speak during the meeting today and would like to, you may do so at any time by using the raise hand feature located at the bottom of the Webex participant list or dialing star-three if you are joining us only by phone.

Due to the nature of today's virtual meeting, the formal public commenting portion of today's meeting will be conducted in the following way. First, federal, state and local elected officials who wish to speak will be called on to do so. Then, anyone else who has indicated a desire to speak will be given the same opportunity. We will then call on each member of the public who has signed up to speak by the name used during the meeting registration or by the last four digits of your phone number if you are only joining us by phone.

Each speaker will be given two minutes to make their comments. A countdown timer will be displayed on the meeting broadcast screen for each speaker to indicate the remaining time.

As your time ends, please be courteous to

the other members of the public who wish to provide comments and quickly wrap up your comments to ensure that everyone who would like to speak has the opportunity to do so.

If you do not need the entire time allotted, help us to include everybody by only using the time you need. If you complete your comments in less than two minutes, we will restart the clock for the next speaker. Remaining time cannot be reserved or transferred to another speaker.

Please keep in mind that we reserve the right to mute your microphone if this instruction is not followed. We ask that you support us in conducting a respectful, orderly, and courteous meeting. We want to be sure we get all your comments recorded, and we need your cooperation to do so. Here are a few ground rules for the meeting today.

Since this meeting is being held virtually, we will keep all participant microphones muted to avoid any background noise that may make the presentation difficult to hear. Connor will notify you when your microphone has been unmuted. Please make sure you have also

unmuted your phone.

When it is your opportunity to speak, please state and spell your first and last name. We will not respond today to the comments submitted. However, all comments made today will be documented and reflected in the development of the final feasibility report and EIS.

Just a reminder, you may not defer your time to others. The public meeting will adjourn at 1:00 p.m. If you have additional comments that you would like to submit beyond what you are able to address during your comment period, please submit them in writing.

Speakers will be called on to provide comments in the order in which they have signed up. We will announce upcoming speakers in groups of five, so you are aware of when you will be called to speak. If you do not wish to provide a comment today but would like to submit comments to the project team, there are other ways to do so. You have the option to submit comments through mail and email online through the project website. All comments received during the formal commenting period through December 14, 2020, will carry the same weight as the comments submitted today. You

do not have to submit a comment today, and you will be heard just as clearly as those who spoke today.

Additional information about submitting comments is provided on the project website.

(Recording ends)

MR. STOKES: We will now begin the comment period for tonight's public meeting.

As a reminder, we are here to receive your comments to the revised draft proposal, but the study team will not be responding to comments or answering questions.

However, if you have not already joined us for one of the study's public information sessions, we encourage you to join the next one, which will be held tomorrow, Friday, December 4th, from 10:00 a.m. to 12:00 p.m. During this public information session you will have the opportunity to ask questions of the study team and receive answers and responses.

Since we do not have any public officials who wish to provide a comment today, we will move along to the public who have signed up to speak.

At this time we have about nine speakers. So if you have not already signed up and you would

like to provide a comment today, I encourage you to do so by using the raise hand feature of the Webex participant list. And if you're only joining by phone, you can dial star-three to sign up to speak.

Our first five speakers are Kimber De Salvo-Anderson, Donna Shaver, Erica Houston, David Burkett, and Leslie Whaylen.

We will begin with comments from Kimber De Salvo Anderson.

Kimber, your microphone is now unmuted, and you can begin your comments at this time.

MS. DE SALVO ANDERSON: Hello, everybody. My name is Kimber De Salvo Anderson. I'm the program coordinator for Turtle Island Restoration Network.

And we have some major concerns about the gates across Bolivar -- that will be put in Bolivar. When there is a storm, how will these gates be reopened if there is a power outage? How will we find power to reopen the gates? As we saw with Hurricane Harvey, we had major water quality issues with pollution coming into the bay, and salinity coming down to zero, killing off much of the oyster reefs and harming a lot of the local

animals like the resident dolphins, who were very sick and had skin lesions due to the prolonged exposure to low salinity.

So our concern is that these gates, once they're closed, how will they be reopened, given the challenges that come with hurricanes like power outages, wind damage? And how will we get the bay back to its previous state?

In terms of the gates being there, that will change tidal flow in and out of the bay and will affect the different animals that travel in and out of the bay.

You also have ship traffic coming in and out. How will you prevent collisions with the structures themselves? Is there a plan for financing these structures to be repaired?

And going back to the animals that travel in and out of the bay, not only do dolphins and turtles migrate in and out, but you also have commercially relevant species like shrimp, whose live cycle depends on moving in and out of the bay.

And it looks like my time is out. Thank you.

MR. STOKES: Thank you for your comments.

Your microphone is now back on mute.

Our next speaker is Donna Shaver.

Donna, your microphone is now unmuted, and you can provide your comments at this time.

MS. SHAVER: Yes. I'm Dr. Donna Shaver. I'm the Texas coordinator of the Sea Turtle Stranding and Salvage Network. I attended today for listening and appreciate the opportunity to hear details about the proposed project and appreciate that you are providing the public a chance to see the details and how it has changed from the last version. I was not going to pose any questions. I was here to watch. Thank you.

MR. STOKES: Thank you for your comments. Your microphone is now back on mute.

Our next speaker, Erica Houston, is no longer in attendance with us. So we'll move along to David Burkett -- David Burkett. Excuse me.

Actually, it looks like Mr. Burkett is also no longer in attendance with us. So we will move along again to our next speaker, Leslie Whaylen.

Leslie, your microphone is now unmuted, and you can begin providing comments at this time.

MS. WHAYLEN: Thank you. My name is

Leslie Whaylen, and I thank you for the opportunity to provide comments.

I have been a resident of Galveston for a total of 18 years off and on since 1988. I am highly concerned about the volume of sand needed; for the estimated 22 million cubic yards of sand needed for Bolivar Peninsula; 17 million cubic yards of sand needed for West Galveston; and more than 150 million cubic yard needed for periodic nourishment over the period of 50 years. And that doesn't even count -- I don't know if it even takes into account tropical weather damage. And all of that proposed to come from two offshore banks, Sabine and (Indiscernible) banks.

Again, thank you for the opportunity to comment. At this time I'm not prepared to give anything further. I thank you for listening to previous comments during the public comment period and the Army Corps adjusting its plan.

MR. STOKES: Thank you for your comments. You're now back on mute.

We currently, at this time, have three more speakers who have signed up to speak. So again, if you would like to speak and you have not already signed up by raising your hand, we

encourage you to do so by using that raise hand feature at the bottom of your participant list. And then, again, if you're only joining by phone, you may dial star-three to sign up to speak.

Our next three speakers are Brandy Wagner, Chuck Wemple, and Susan Fennewald.

Brandy, your microphone is now unmuted, and you can begin your comments at this time.

MS. WAGNER: Hello. Thanks for much for being here again.

I was curious to know if -- and I know it's just commenting, so I don’t expect a response at this time -- but what the plans are for the roadways on Bolivar. I know that the funding for -- for road repairs and things like that is pretty limited, and this project is going to be bringing in a lot of heavy equipment and machinery. And I anticipate that's going to create a lot of damage to the roadways.

And so I think it would be a really good idea to add into the budget funding for potential need for repairs. If we go out and take a look at some of the roads now, you know, it handles the vehicles. But when we bring in machinery that is thousands upon thousands of pounds, it's going to

do some damage. That's it.

MR. STOKES: Thank you for your comments. Your microphone is now back on mute.

Our next speaker is Chuck Wemple.

Chuck, your microphone is now unmuted, and you can begin your comments at this time.

MR. WEMPLE: Thank you very much for the opportunity to comment today. I'm Chuck Wemple, the executive director of the Houston-Galveston Council Governments. Very much appreciate the opportunity to listen today. Our team is joining each of the meetings so we can be well informed as an agency and report back to our board of directors as well.

Very encouraged to see adaptations made to the original design based on public comment. Look forward to those continuing based on what you're hearing during this public comment period as well.

Two primary questions, and I understand that I can't get a response today; but if there could be some way, perhaps, on the website for the study or in some other communication. The raising of homes, the voluntary raising of homes north of the levee structures on the west side of Galveston

Bay, it wasn't clear to me -- and perhaps I missed it in the presentation -- if the funding for that elevation of the 1750 homes is part of the 26 billion, or if that would be provided by the homeowners or some other source of funding. So it's not clear to me if that's part of the cost of the project.

And then we do get questions from time to time about when can things be started, and very encouraged to see some of the ecosystem restoration activities that are in the current project. And wondering if some of those could be started in advance of the project being finalized by a local government or a nonprofit, would that somehow jeopardize this project and be counterproductive, or could that be an opportunity to have actually started the implementation of a coastal protection system?

And that concludes my comments for today. Thank you again very much.

MR. STOKES: Thank you for your comments. Your microphone is now back on mute.

We have had an additional speaker sign up, Donna Robinson. However, we will go to Susan Fennewald first.

Susan, your microphone is now unmuted, and you can begin your comments at this time.

MS. FENNEWALD: I hope you can hear me.

MR. STOKES: Yes, ma'am.

MS. FENNEWALD: Thank you. I've been watching this evolve over the last 10 years or so, and I was really hoping the Corps of Engineers would do better on their benefit cost analysis at this point. Every time I've spoken, I've spoken about the benefit cost analysis, and the Corps still does a pathetic job on it.

This project is very close to not being above 1, and the Corps seems to insist on structuring their calculations so that we don’t really know the benefits and costs of the various components.

A reading of the early draft suggested that if you build the levee around the city of Galveston, then you cannot justify the building of the gates, and you cannot justify the dunes on Bolivar and the dunes on the west end of Galveston. But the Corps refuses to do that. They've picked the most expensive part of the project, and then they -- they do the gates only, Dallas'. And they didn't even do that completely

and -- with a benefit cost analysis. And then they do plus the levee, plus the dunes.

The dunes on the west end of Galveston have very little justification. The dunes on Bolivar have very little justification unless you build the gate, and if you don't build the gate, you still have an excellent benefit cost analysis if you do the levee around the city of Galveston and some of the mainland areas.

And so the Corps has consistently refused to do the incremental benefit cost analysis that should be done. I cannot justify, as a resident of Galveston, asking the rest of Texas and the rest of the United States to pay for putting a dune in front of the west end beach houses and the vacation homes on Bolivar.

MR. STOKES: Thank you for your comments. Your microphone is now back on mute.

Our next speaker is Donna Robinson.

Donna, your microphone is now unmuted, and you can provide your comments at this time.

MS. ROBINSON: Hello. My name is Donna Robinson, and I am a resident of Surfside.

I was just curious. This wall goes down to San Luis Pass and then stops. What benefits is

Surfside going to receive? What -- how is it going to help our erosion problem? Because you've talked about Bolivar, west end, and Matagorda, and then there's like nothing in between. So I don't know all the details, and I was just curious as to how this is going to affect the erosion at Surfside Beach. And that was it.

MR. STOKES: Thank you for your comments. Your microphone is now back on mute.

We have gone through all the commenters who have signed up at this time. However, I would like to give a few more moments for folks to sign up to speak if they would like to.

So again, as a reminder, there is an opportunity, another opportunity for a public information session that is scheduled for tomorrow, Friday, December 4th, from 10:00 a.m. to 12:00 p.m. During that public information session you will have the opportunity to submit questions in writing to the study team, and they will be available to provide responses during that public information session.

And as shown on screen, access information to that session as well as the remaining public meetings -- we will be having

another public meeting this evening at 6:00 p.m. and then again two more on December 8th at 11:00 a.m. and 6:00 p.m. again. And access information for all of these virtual events can be found online at the study website, coastalstudy.texas.gov.

At this time we still do not have any -- actually, we have one more speaker who has just signed up, Doug Peterson.

Doug, your microphone is now unmuted, and you can provide your comments at this time.

MR. PETERSON: Very good. Thank you. This is Doug Peterson in the Clear Lake area. I appreciate the opportunity here.

I have concerns about the cost of the overall project. I see that it appears to have come down from 32 billion to 26 billion. I'm really interested to know how that came about, what's different. And I hope -- I haven't had a chance to go to the website and look at things at this point, but I'd like to see how that was done.

I also have even greater concerns about local costs, the local share on this. I don't know if that's talked about in the current plan, but I really don't know where that money is coming

from. I think the State of Texas is very tight with its funds, as are local counties and cities. So I'm concerned about that as well as overall continuing maintenance and operation costs. I don't know if that's included in that $26 billion, but we need to understand that, the people that live in these communities.

And I also wondered if you can document what other similar projects are being considered and planned around the U.S. coast, across the gulf and up the Atlantic Coast. I don't know about anything on the West Coast, but those are all competing for the same federal dollars. And it would be valuable to know just how much our government is expecting taxpayers to pay for all this.

And I'd like to also see an example of use of the Galveston Bay Park plan as the way to protect the Clear Lake, Seabrook, La Porte, and other areas along the western edge of Galveston Bay. That's it for now. Thank you for the options.

MR. STOKES: Thank you for your comments. Your microphone is now back on mute.

As we do not have any more speakers who

have signed up today, at this time the formal commenting period has ended. All statements placed in the record will be given consideration. It should be noted that the comments can be submitted at any time during the NEPA process, but only those submitted during this and the previous formal review and comment periods will be included in the summary reports and considered in the development of the final proposal.

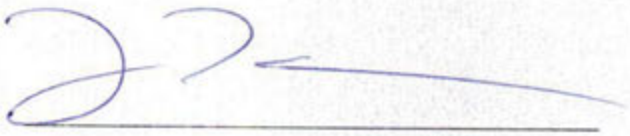
I thank you for your participation today and the interest that you have shown in the Coastal Texas Study. This public meeting is now adjourned.

(END OF VIDEO FILE)

CERTIFICATE OF TRANSCRIPTIONIST

I certify that the foregoing is a true and accurate transcript of the digital recording provided to me in this matter.

I do further certify that I am neither a relative, nor employee, nor attorney of any of the parties to this action, and that I am not financially interested in the action.



Julie Thompson, CET-1036

Virtual Public Meeting Transcript

December 3, 2020, 6 – 8 p.m.

COASTAL TEXAS STUDY

DECEMBER 3, 2020

6:00 P.M.

MR. STOKES: Good evening. And thank you all for joining us. On behalf of the project team, we thank you for your time and interest in the Coastal Texas Protection and Restoration Feasibility Study or Coastal Texas Study.

My name is Connor Stokes. I'll be assisting the U.S. Army Corps of Engineers and Texas General Land Office with tonight's public meeting.

Before we proceed with our agenda, I would like to acknowledge the project team members in attendance today. From the U.S. Army Corps of Engineers, we are joined by Brian Harper, Chief of Planning for the U.S. Army Corps of Engineers Regional Planning and Environmental Center, and Kelly Burks-Copes, U.S. Army Corps of Engineers Project Manager.

And from the Texas General Land Office, we are joined by Mark Havens, Chief Clerk and Deputy Land Commissioner, and Tony Williams, Deputy Director - Coastal Field Operations.

During the meeting tonight, Brian Harper and Mark Havens will provide opening remarks, followed by a presentation about the revised draft proposal from the Corps of Engineers and Texas

General Land Office.

After the presentation, you'll be provided with the opportunity to speak directly to the project team. If you did not sign up to speak when you registered for tonight's meeting, you may do so at any time during the meeting by using the raise hand feature located at the bottom of the Webex participant list. Please see the screen for additional instruction about using the raise hand feature through Webex.

For individuals who have only called in through the phone, you have the option to sign up to speak by dialing star-three. You may also submit written comments through mail and email. Mailing address information and the project email address can be found online through the project website.

Speakers will be called on to provide comments in the order in which they have signed up. We will announce upcoming speakers in groups of five, so you're aware of when you will be called to speak.

We will now begin the presentation portion of the meeting with opening remarks from Brian Harper, Chief of Planning for the U.S. Army

Corps of Engineers Regional Planning and Environmental Center, and Mark Havens, Chief Clerk and Deputy Land Commissioner of the Texas General Land Office.

Brian.

MR. HARPER: Thank you, Connor. And thank you to everybody that has joined us tonight. Good evening. I want to welcome you on behalf of Colonel Timothy Vail, our District Commander in the Galveston District of the Army Corps of Engineers.

Appreciate you taking the time this evening to be with us for this formal public meeting for the Coastal Texas Protection and Restoration Study. As that name suggests, the purpose of this study is to recommend actions that we can take to protect our coastal communities from the damaging impacts of hurricanes as well as actions we can take that will restore lost and degraded natural habitats along the Texas Coast.

This is a vital issue for the region, for the state, and frankly, for the nation. We released a draft report, our initial report, two years ago with initial findings and recommendations, and the public meetings like this

one that we had at that time generated, you know, feedback that we have then -- or since that time used to shape and guide both the recommendations as well as the work of the study.

So in the report that you have and in the briefing tonight, you will see how the feedback of public meetings two years ago have helped to shape the project recommendations that we have at this time.

We look forwards to receiving additional feedback as we go through this public review, and we will continue to use that feedback. And we will document it so that as we make reports from the Corps chief of engineers to the Congress. We can also reflect what the public sediment, the viewpoints, including the concerns of the public might be, as well as what we have done to address those concerns and how those concerns will continue to be addressed as we move forward with the project. As Connor mentioned, you will have a project overview, and then we'll be taking your comments.

One bit of late-breaking news I wanted to add in my remarks, just about an hour ago we did receive word that our headquarters has approved an

extension to this public comment period. Our colonel, Colonel Vail, will be signing a memo to that effect tomorrow. We do have a process still to finish that out to make it official. It does have to appear in the federal register again.

But I did want to let the public know we have had, at last count, at least 1500, if not more now, requests for a 30-day extension to the public review period, and we are working to make that happen. So there will be an official announcement to that effect coming soon, but because it has been such a topic of high interest, I wanted to go ahead and share that news that we've just received.

So with that, Mark, I will turn it over to you.

MR. HAVENS: Thank you, Brian. I appreciate it.

Again, for the record, my name is Mark Havens, Chief Clerk and Deputy Land Commissioner of the Texas General Land Office. And I just want to say thank you for coming out to this second public comment period for the Coastal Texas Study.

I will say addressing issues on the Texas Coast, including storm surge and ecosystem

enhancement, continues to be one of the top priorities for Texas Land Commissioner, George B. Bush.

One of the first things we're asked is what -- why the Land Office? What is the Land Office's role in this study? As many of you may know, we were -- the Land Office was established to manage state-owned land, including submerged land under tidal influence out to over 10 miles offshore.

We're also the agency that's responsible for the Coastal Management program, CEPRA implementation, beach and dune protection, oil spill response, and we have played a vital role in the long-term recovery after Hurricane Ike, Harvey. We've also been responding to the tropical storms as well. So we know firsthand how important this is, a study like this, to get something in place for the larger Texas Coast.

In November of 2015, we signed on to an agreement with the Corps of Engineers to be the local partner for the Coastal Texas Study, and we take that role as a local partner very seriously. And I'd like to talk about, you know, what does that mean. We view ourselves as kind of the voice

for the coastal communities.

I think there's -- there's two ways to look at this overall study. One is very much on a large scale this will be something that's never been done before, and we look at it as: how does it impact the coast -- the Texas Coast as a whole?

But also the second part of that is: how does it affect the local communities? This study, the impacts look very different on Bolivar, versus Galveston, versus Surfside, versus so many other areas. And so I think that's been our role is: how does this impact the communities that we at the Land Office deal with and protect on a daily basis?

And I think that's -- that's one of the things we're very excited about, and I'm thrilled to hear Brian say that. And I will be the first to say thank you to Colonel Vail for really playing an important role in extending this public comment period because I think so often the public comment period is just seen kind of a check-the-box in this bureaucratic process. And that is very much not what is happening here today.

One of the things I'm excited about is for the public to see this plan and to see not

only the plan and where it stands now but also to see how it's changed. And how it's changed has been very much a result of the first round of public comments.

So we're here today to say we've heard you. We're looking forward to kind of going on with the rest of this plan. We want to hear the comments, and I think you're going to see now in this presentation -- you're going to see a timeline. You're going to get to see specific features, and again, importantly, you get to see how it impacts you in your hometown.

So we're really -- we're thrilled to be a part of this at the Land Office. We've very much looking forward to having the public see this tonight, and we really do appreciate the extension of the public comment period that will allow us to get some more feedback into this kind of groundbreaking setting.

So with that, I will turn it back over to Connor.

MR. STOKES: Thank you, Mr. Harper and Mr. Havens.

We will now proceed with the Coastal Texas Study presentation, describing the revised

draft proposal.

(Recording begins)

RECORDING: Welcome to the presentation of the Draft Feasibility Report and Draft Environmental Impact Statement for the Coastal Texas Protection and Restoration Feasibility Study, also known as the Coastal Texas Study. This presentation is intended to give you information about the draft proposal identified in the draft feasibility report and draft environmental impact statement, or the DEIS, prepared by the U.S. Army Corps of Engineers in collaboration with the Texas General Land Office.

Along the Texas Coast, vital resources critical to the social, economic and environmental welfare of the nation are at risk from damage by tropical storms.

When tropical disturbances negatively impact the Texas Coast, the immediate fallout and the continued aftermath affects not only the people who live in these coastal counties but also the entire nation. It is critical that we take action now to avoid the destruction that future storms will bring.

That's exactly why the U.S. Army Corps of

Engineers has partnered with the Texas General Land Office to identify and recommend feasible projects to reduce risks to public health and the economy, restore critical ecosystems, and to make the Texas coastline more resilient.

The Coastal Texas Study was initiated in 2014 to evaluate large-scale coastal storm risk management and ecosystem restoration actions aimed at providing the coastal communities of Texas with multiple lines of defense from a wide array of coastal hazards. This study falls under the USACE's civil works mission which includes, but is not limited to, inland and coastal flood risk management and restoration protection and management of aquatic ecosystems.

The study area consists of the entire Texas gulf coast, from the mouth of the Sabine River to the mouth of the Rio Grande, and includes the gulf and tidal waters, barrier islands, estuaries, coastal wetlands, rivers and streams, and adjacent areas that together make up what we refer to as the Texas Coast.

In November 2015, the U.S. Army Corps of Engineers entered into an agreement to officially designate the Texas General Land Office as the

non-federal sponsor, and begin development of a feasibility study and environmental impact statement. The Coastal Texas Study team was officially formed, comprising of the U.S. Army Corps of Engineers and the Texas General Land Office.

The study phase, or the phase in which we determine the best course of action to protect the Texas Coast, includes a series of reports that explain the findings of the study and a proposed plan of action. In fall 2018, the study team released the first draft report and the draft environmental impact statement.

Based on the input received during the public review and comment period in late 2018 into early 2019, the study team began revising the draft proposal to integrate public comments and feedback. As this second draft proposal was formulated, the study team continued to seek further public input through the establishment of four community working groups led by the GLO as well as a number of targeted stakeholder meetings.

In addition, three public open houses were held in February 2020 across the upper coast to help inform the public. The study team will

continue to review and address the input received from the public and resource agencies to produce the final feasibility report and environmental impact statement, which is anticipated to be published in May of 2021. The final report will be signed by the chief of the Corps of Engineers in June 2021, which will mark the end of the study phase.

After the study phase, the recommended plan will be proposed for congressional authorization and funding. If approved and funded by Congress, the recommended plan would then be designed and constructed over a period of 12 to 20 years, depending on congressional authorization, appropriations, and non-federal partnerships.

The project would be maintained after construction by a local sponsor or sponsors who have not yet been determined.

To comply with the National Environmental Policy Act, or NEPA, a federal agency must prepare an environmental impact statement if it is proposing actions that may significantly affect the quality of the natural and human environment. The NEPA environmental review process seeks to facilitate better informed decisions, focused on

avoiding, minimizing and/or mitigating potentially negative impacts of federal action.

For the Coastal Texas Study, the U.S. Army Corps of Engineers is following a tiered NEPA process. The final EIS will be published with the final feasibility report in 2021, and supplemental NEPA compliance documents will be prepared and published for public review as the project is designed. This means that the public will have additional opportunities to engage with the team, review revised plans, and provide feedback.

In accordance with U.S. Army Corps of Engineers planning guidelines and NEPA requirements, a proactive approach was taken to engage the public, resource agencies, industry, local governments, and other interested parties throughout the Coastal Texas Study planning process. This included regular and continued coordination over the study period.

Starting in 2014, during the reconnaissance phase, a series of scoping meetings were held, and now, a series of virtual public meeting are being held to review and finalize the second draft proposal and draft EIS. Engagement activities have proven to be integral to the

planning process, as they have generated thousands of comments and suggestions which informed study planners of key concerns and helped to shape and refine the draft proposal.

Most significantly, public input received on the first draft integrated feasibility report and EIS in 2018, and consideration of community impacts, led to refinements in plan formulation which resulted in the revised draft proposal presented today.

Public comments received in the current review will be evaluated and documented in the final feasibility report and EIS. The public will continue to be informed during the design phase that occurs after the study phase. The impacts to the environment will be assessed as the project is designed. The impacts to the environment will disclose site-specific impacts associated with the proposed solution and identify the avoidance, minimization, and compensatory mitigation efforts to lessen adverse effects. In addition, the updated documents will undergo formal public review periods and resource agency coordination.

The Texas Coast is vulnerable to tropical storms and hurricanes that can take human lives,

flood homes and businesses, and damage coastal ecosystems. The damages from hurricanes and tropical storms could become more severe as wind speed is projected to increase with higher sea levels and rising ocean temperatures. When tropical disturbances negatively impact the Texas Coast, they affect not only the people who live in these coastal counties but the entire nation. The Texas Coast is an economic engine, home to ports, oil and gas refineries, corporate headquarters, military bases, fuel supply and refinery complexes, and numerous other enterprises.

The shutdown of even a single Texas port can impact state and national economies for a significant period of time, as experienced in 2008 when Hurricane Ike's storm surge and heavy winds significantly impacted Brazoria, Chambers, Galveston, Harris, Jefferson and Orange counties.

The Coastal Texas Study team recognizes that the natural physical features and processes are interconnected with the man-made features within the coastal Texas region. Population and industry grew in this region specifically because these features supported economic growth. However, erosion and storm surge reduce the

protection these barrier systems provide to the coast. Relative sea level change increases the vulnerability of these systems even further. Risk reduction measures designed to sustain natural features and reduce inundation and erosion risks can be achieved at lower cost when implemented before conditions deteriorate further.

After the first draft proposal was released in October of 2018 for public comment, policy review and agency technical review, multiple changes were considered and developed to reduce impacts and costs of the revised plan. Most significantly, the plan no longer includes the originally-proposed levee flood wall segments that would have paralleled State Highway 87 on Bolivar Peninsula and FM 3005 on Galveston Island. These segments were dropped from the plan to minimize both social and environmental impacts.

Instead, the draft proposal now includes the Bolivar and West Galveston beach and dune system, a double dune system designed to provide both storm surge risk reduction and ecosystem restoration benefits.

Among other changes at the Bolivar Roads Crossing, a second 60-foot-deep navigation channel

and two 650-foot-wide draft surge gates are now proposed instead of a 1200-foot-wide gate. The estimated refinements of the Bolivar Roads gate system have reduced the constriction of flow between the bay and gulf, down from 27.5 percent, to 7 to 10 percent. This, in turn, has reduced the anticipated environmental impacts to the Galveston Bay's ecosystems and has reduced the amount of mitigation now necessary to offset losses.

The Galveston ring barrier system has been realigned to reduce impacts to surrounding neighborhoods and incorporate more areas, and reoccurring sediment placement has been removed from the proposed ecosystem restoration features.

The second draft report now includes these revisions as well as a revised draft environmental impact statement and updated benefit cost analysis, and suggested strategies for implementation.

This time, we've developed a broader, more holistic solution that combines manmade solutions with coastal restoration projects that work together to protect the coast. This comprehensive approach is referred to as a

"multiple lines of defense" strategy, and can be divided into three categories: the gulf line of defense to keep storm surge in the gulf, which includes the Bolivar Roads storm surge gate system, which has been designed to prevent approximately 60 percent of storm surge from entering Galveston Bay, highlighting the need to implement the gate system prior to the remaining proposed features; the bay line of defense to manage water that is already in the bay and any additional storm surge that overlaps the gulf line of defense; and ecosystem restoration to enhance coastal resilience into the future.

The proposed plan provides increased resiliency along the coast and is adaptable to future conditions, including relative sea level change. As we mentioned, the gulf defense now includes a gate system across the Bolivar Roads inlet, and 43 miles of beach and dune systems on the front of the peninsula and the island, as well as 2.9 miles of beach and dune structure down on South Padre Island.

The bay defense includes a 15-mile ring barrier around the back side of Galveston Island, and mainland defenses including gates and

(indiscernible) stations at Dickinson Bay, Clear Lake, as well as nonstructural measures on the west side of Galveston Bay.

And the ecosystem restoration proposal includes 8 separate sites totaling over 6600 acres of habitat restoration coast-wide.

The study team hosted an international storm surge gate design workshop with experts from around the world to evaluate the previously-proposed gate design and suggested changes to improve safety, assure redundancy, and reduce environmental impacts. The Bolivar Roads gate system represents the most critical feature of the gulf line of defense and now includes 2 650-foot-wide floating sector gates, 2 125-foot-wide floating sector gates, 15 300-foot-wide vertical lift gates, 16 shallow water environmental gate complexes that are 16 feet by 16 feet, and tie-in structures comprising of flood walls and levees will join the gate system to the beach and dune system.

The deep draft navigation sector gates across Bolivar Roads inlet will be anchored and housed in man-made islands on both sides of the existing and new channels. The gates will be

stored in dry docks within the man-made islands, which will help minimize the probability of vessel impacts during day-to-day activities.

As a storm approaches and a decision is made to deploy the gates, the dry docks will be flooded, allowing the gates to swing out and float into place. Then, water will be pumped into the arms, sinking them into place.

Once the storm surge event has passed, the water will be pumped out of the gates and they will be floated back into their dry docks on the artificial islands.

The deep-draft navigation gate openings will require dredging a second deep-draft channel, and are designed to be 650 feet wide each with a sill depth of 60 feet. The sill depth across the ship channel will allow for future deepening of the Houston ship channel, which is currently maintained at a depth of minus 48 feet mean lower low water. The gates will remain open year-round to maintain continuous navigation traffic. The gates will only be closed when a storm surge event threatens the Texas Coast or for an annual maintenance check and inspection.

Smaller, 125-foot sector gates will be

located on each side of the larger 650-foot sector gates for other vessels to travel through the storm surge gate system without crossing paths with the deep draft vessels. These sector gate complexes will have a reinforced concrete pile foundation with steel fabricated gates. When the gates are open, they are stored on the islands to protect them.

The channel crossing continues with a series of vertical lift gates suspended between concrete towers. The lift gates for the Bolivar Roads crossing have 300-foot-wide openings, including 8 lift gates with a 20-foot sill depths and 7 lift gates with a 40-foot sill depth.

To the right, or north, of the vertical lift gates we propose to build 16 shallow-water environmental gates in the area nearest Bolivar Peninsula where the water is 5 feet deep or less. These gated structures provide multiple openings to allow for tidal passages from both sides of the gates. The gates will require an access road on the bay side of the structure to allow maintenance crews access to the gates and operating equipment. The road will consist of stainless steel industrial grating, which will allow sunlight to

pass through the water below, which reduces impact to marine life.

To tie the gated structures to the land, a 5300-foot-long combi wall will join the system to the levee system at the end.

Beach and dune construction on West Galveston Island and Bolivar Peninsula form the remainder of the gulf defenses. On West Galveston Island, this feature would tie into the existing Galveston sea wall and continue westerly for 18 miles, ending at San Luis Pass.

On Bolivar Peninsula, the beach and dunes tie into the McFaddin National Wildlife Refuge Beach Ridge Restoration project, which starts approximately two miles east of highway 87 and continues southwest for 25 miles to the end of Biscayne Beach Road, where it links into the gate's levee feature.

Although the improved beach and dune designs provide a lower level of risk reduction than the previously proposed levee system, they take advantage of the natural resiliency of sand systems, sustain the barrier island over time, and strengthen the tie-in to the Bolivar Roads gate system. These changes have been made in response

to public comments and represent a solution which minimizes environmental and social impacts while still achieving significant coastal risk reduction.

The proposed beach and dune features include a 14-foot landward dune and a 12-foot gulfward dune with a 250-foot-wide beach system on the water side. It is important to note that this dune field construction will begin at the current dune line and build out toward the water rather than building toward people's residences.

The draft proposal will require approximately 22 million cubic yards of sand for initial beach and dune construction along Bolivar Peninsula and approximately 17 million cubic yards of sand for initial beach and dune construction along West Galveston. And approximately 22 million cubic yards of material will be needed for periodic nourishment along Bolivar Peninsula and West Galveston, every 6 years for Bolivar and every 7 years for West Galveston over a 50-year period of analysis, considering the intermediate relative sea level change condition.

Currently, there are 125 authorized beach access points, 67 vehicle crossings, and 58

pedestrian crossings within the proposed beach and dune systems. Existing authorized pedestrian beach access crossings will be replaced with dune walk-overs to minimize impacts from the newly-created dune systems. Pedestrian traffic volume will be investigated to determine an appropriate walk-over width for the location, and all up and down ramps for the crossovers would be designed to be ADA compliant. Existing authorized pedestrian beach access crossings will be replaced with dune walk-overs to minimize impacts from the newly created dune systems.

Vehicular ramps will be created to minimize ramp length. The number of access points will be in compliance with the Texas Open Beaches Act.

On the lower Texas Coast, the South Padre Island Coastal Storm Risk Management measure would nourish the beach and dune along South Padre Island to reduce risks from coastal storm surge to businesses, residents, and infrastructure in the highly developed area of South Padre Island. Beach nourishment will also maintain beach habitat for nesting sea turtles and birds. The plan proposes beach nourishment on a 10-year cycle for

the authorized project life of 50 years.

The economic analysis confirms that beach nourishment is cost-effective when considering construction costs, benefits, and currently estimated real estate costs.

The Galveston sea wall improvements feature is a future adaptation to provide additional storm surge and wave overtopping reduction along the existing sea wall which will connect to the Bolivar Roads gate system on the east, and the West Galveston beach and dune system on the west. The recommendation is to increase the height of nearly 8 miles of existing sea wall to reach a uniform level of protection of 21 feet by adding curbing and drop-in gates where needed on the landward side of Seawall Boulevard to address the risks of overtopping.

The Galveston Bay is a large enough body of water that flooding can result from wind and fetch pushing water up onto Galveston Island from the back side. The Galveston ring barrier offers the first component of the bay defenses to address this risk. The system ties into the existing sea wall and proceeds clockwise from the west end of the sea wall north in the proximity of 103rd

Street to Offatts Bayou; crosses the Teichman Point area and ties into Interstate Highway 45; continues east along the Harborside area to the 47th Street area; then continues north to the Galveston ship channel; then continues east through the Port of Galveston to the University of Texas medical branch; turns northward to the ferry; and then back south to the sea wall.

Numerous trade-offs between project cost, project impacts, and overall effectiveness of the ring barrier system were evaluated and made during the refinement of the alignment.

The ring's flood walls and gates have been set at an elevation of 14 feet, which considers the water level of the bay and wave overtopping, assuming that the Bolivar Roads gate system has been constructed in advance of a storm.

Since Galveston Island currently operates on a gravity drainage system, the plan would add a forced drainage system consisting of approximately six new pump stations to move water off the island. The pump stations would address storm surge flooding as well as rainfall flooding during storm events. Further, any features proposed by the study are not permitted to worsen any existing

conditions, meaning the risk of flooding from a rain event cannot be increased with the implementation of the ring barrier system.

Although the Bolivar Roads gate system reduces the storm surge water of the gulf from entering Galveston Bay, residual risk exists due to the storm's pushing the Galveston Bay waters onto the mainland. The Clear Lake and Dickinson Bay systems are proposed as a second line of defense to address this concern. The Clear Lake and Dickinson Bay gate systems each consist of a storm surge gate structure, associated flood walls, and a pump station to address the residual risk that persists in the Clear Lake and Dickinson Bayou areas.

For Clear Lake, a closure is proposed at State Highway 146 and Clear Lake to address Galveston Bay surge. The design includes a 75-foot sector gate and a pump station with a designed capacity of 20,000 cubic feet per second. The flood wall and closure structure would start on the west side of State Highway 146 near NASA Road 1 and end on the south side of the outlet near Marina Bay Drive west of State Highway 146.

For Dickinson Bay, a closure is proposed

at State Highway 146 and Dickinson Bayou to address Galveston Bay surge. The design includes a 100-foot sector gate with a design capacity of 19,500 cubic feet per second. The flood wall and closure structure would start on the west side of State Highway 146 near Avenue T, and end on the south side of the bayou near Waterman's Harbor, west of State Highway 146.

These features would include drainage outlet structures, also called circulation gates, to allow hydraulic connectivity to be maintained, except during closure for hurricane or tropical storm surge events.

Non-structural measures are proposed for the west side of Galveston Bay, north of the Texas City hurricane protection levees. Non-structural measures include raising houses and/or flood-proofing.

The study team reviewed residential and non-residential structures within the Galveston Bay system that are predicted to sustain significant damage during a variety of storm surge flood events under the future with-project condition, with the surge barrier in place.

Based on an evaluation of cost and

benefits and the ability to continue to buy down risk, structures still receiving damages in the 100-year storm surge event were recommended for voluntary non-structural razings. About 1750 residential pier and slab-on-grade homes are being recommended to be razed to the future, with project 100-year stage plus 1 foot; and 170 non-residential slab foundation buildings are recommended to be flood-proofed to 3 feet above the existing ground elevation. If local floodplain standards are higher than these recommended elevations, the local standard should be followed.

The coast-wide ecosystem restoration plan was formulated to restore degraded ecosystems that buffer communities and industry on the Texas coast from erosion, sinking land, and storm losses. Ecosystem restoration projects address habitat loss and degradation from coastal processes and support the coastal storm risk management components by providing a natural buffer from coastal storms. Each ecosystem restoration measure represents a combination of features and is formulated in a specific geographic location to restore diverse habitats and provide multiple

lines of defense.

A total of eight ecosystem restoration measures are proposed along the entire Texas Coast that collectively provide approximately 6610 acres of ecosystem restoration. Ecosystem restoration measures included in the draft proposal include 114 miles of breakwaters; 15.2 miles of bird rookery islands; 2052 acres of marsh; 12.3 miles of oyster reef; and 19.5 miles of beach and dune.

Here, you can see the proposed measures for Galveston Gulf Intercoastal Waterway shoreline and island protection.

Here, you can see the proposed measures for Bolivar Peninsula and West Bay Gulf Intercoastal Waterway shoreline protection and island restoration. You can also see proposed measures for Follett's Island gulf beach and dune restoration.

Here, you can see the proposed measures for East Matagorda Bay shoreline protection and Keller Bay restoration. Oyster reefs, revetment and breakwaters will reduce erosion along the shorelines, and sediment will be used to restore marshes, wetlands, and islands.

Here, you can see the proposed measures

for Powderhorn shoreline protection and wetland restoration, and Redfish Bay protection and enhancement. Again, offshore breakwaters and oyster reefs will reduce erosion of the shorelines and sediment will be used to restore marshes, wetlands, and islands.

Finally, here are the proposed measures for Port Mansfield Channel, Island Rookery, and hydrologic restoration of the Laguna Madre. Sediment will be dredged from the channel and placed on the beach in Mansfield Island, a bird rookery island. The opened channel will restore the connection between the gulf and the lagoon.

While the team was able to minimize and avoid many potential impacts by optimizing the proposed lands, an estimated 1577.6 acres of direct and indirect impacts to wetlands, bay bottom and oyster reefs, are still anticipated under the draft proposal.

The impacts are divided into two categories: direct and indirect. Direct impacts are caused by the footprint of coastal storm risk management feature construction, and indirect impacts are caused by construction-induced changes to the environment that are not within the direct

footprint.

A draft mitigation plan has been developed to address the potential lost functions and values of the impacted areas through the creation or restoration of habitats in the area. Over 677 acres of habitat will be created, and an additional 674.4 acres of existing low-quality habitat will be enhanced to offset potential direct and indirect impacts to wetland and oyster reefs under the draft proposal.

Potential locations for mitigation sites have been developed by the study team, but will be refined further during the pre-construction engineering and design phase. Ultimately, the final size of the mitigation measures may change. However, due to the conservative nature of engineering and economic assumptions used in the development of the draft proposal, it is anticipated that design refinements of the proposed structures will result in equal or lesser environmental impacts than currently estimated.

For the overall combined project, the project construction cost is estimated at $26.2 billion, with 67 percent of the cost allocated for gulf defenses; 23 for bay defenses; and 10 percent

for ecosystem restoration. As you may notice, the total economic recovery costs from previous storms indicate that the proposed project could very well pay for itself in just one storm.

With the draft proposal in place, not all storm damages will be prevented, only reduced. It is important to understand that the project will not eliminate all risks to life and property. Even with primary line of gulf defenses and secondary line bay defenses, residual damages can still occur from project exceedance events, rainfall events, and hurricane winds and wind-blown debris.

Implementing the coast-wide ecosystem restoration plan would result in positive effects on natural resources which are institutionally, technically and publicly recognized. Restoration supports the global, national, state and locally significant resources within the area and the unique services, functions and values provided by these resources. Fresh, intermediate, brackish, and saline marshes will be protected or enhanced within a framework of marsh restoration, shoreline protection stabilization, and dune beach features that interact to provide benefits greater than

their costs. Together, these features would help protect against erosion and provide important transitional estuarine habitat between upland and marine environments. Restoring lost wetlands, protecting existing wetlands, and reducing the profound environmental and habitat loss across the study area could also help support the coastal storm risk management portions of the recommendations.

Part of the area's vulnerability to hurricane storm surge damages is directly related to the significant loss of wetlands the area has experienced. Wetlands also provide important habitat that directly supports the viability of threatened and endangered species; commercially imported species such as fish, shrimp and crabs; and the economy through the creation of and support for industries that depend on wetlands such as fishing and hunting guides, bait and tackle shops, birding enthusiasts, and ecotourism. Wetlands are a unique yet imperiled ecosystem in the nation, and the coastal areas of Texas have experienced a tremendous loss of this important habitat.

Implementing the Galveston Bay storm

surge barrier system to reduce financial damages from hurricane storm surge in the study area, serves multiple purposes. First, it would help lessen the financial and social impacts that tropical storms and hurricanes can cause by reducing the risk of property damage that displaces residents, shuts down commercial and industrial services, and disrupts livelihoods. If structures avoid or experience less damage because of the draft proposal, families and businesses can rebound much more quickly after a tropical event.

Second, time, money and energy would not be lost to repairing structures damaged by storm surge, relocating to other areas due to displacement from a home or business, or disruptions in community cohesiveness. The draft proposal would also help to ensure that the economy and the region's critical infrastructure would continue to operate after a storm, and the stress and hardship associated with a hurricane storm surge would be decreased.

Under the future without-project conditions, approximately 250 critical infrastructure sites would be impacted during a 100-year event. With the project in place, only

about 95 critical infrastructure sites would be impacted under the same event.

Third, each coastal storm risk management measure has a strong benefit/cost ratio, or BCR, with a 2.74 BCR for South Padre and 1.96 BCR for Galveston Bay. The combined BCR for the CSRM measures is 1.96. A BCR over one indicates the benefits of the project exceeds the costs, which is a requirement for federal investment. And most critically, if damages from storms were distributed equally across all 50 years of the study, the Galveston Bay storm surge barrier system is anticipated to reduce average annual damages by $2.28 billion per year.

That concludes the presentation portion of today's meeting. We will now begin the commenting period.

As a reminder, if you have not registered to speak during the meeting today and would like to, you may do so at any time by using the raise hand feature located at the bottom of the Webex participant list or dialing star-three if you are joining us only by phone.

Due to the nature of today's virtual meeting, the formal public commenting portion of

today's meeting will be conducted in the following way. First, federal, state and local elected officials who wish to speak will be called on to do so. Then, anyone else who has indicated a desire to speak will be given the same opportunity. We will then call on each member of the public who has signed up to speak by the name used during the meeting registration or by the last four digits of your phone number if you are only joining us by phone.

Each speaker will be given two minutes to make their comments. A countdown timer will be displayed on the meeting broadcast screen for each speaker to indicate the remaining time.

As your time ends, please be courteous to the other members of the public who wish to provide comments and quickly wrap up your comments to ensure that everyone who would like to speak has the opportunity to do so.

If you do not need the entire time allotted, help us to include everybody by only using the time you need. If you complete your comments in less than two minutes, we will restart the clock for the next speaker. Remaining time cannot be reserved or transferred to another

speaker.

Please keep in mind that we reserve the right to mute your microphone if this instruction is not followed. We ask that you support us in conducting a respectful, orderly, and courteous meeting. We want to be sure we get all your comments recorded, and we need your cooperation to do so. Here are a few ground rules for the meeting today.

Since this meeting is being held virtually, we will keep all participant microphones muted to avoid any background noise that may make the presentation difficult to hear. Connor will notify you when your microphone has been unmuted. Please make sure you have also unmuted your phone.

When it is your opportunity to speak, please state and spell your first and last name. We will not respond today to the comments submitted. However, all comments made today will be documented and reflected in the development of the final feasibility report and EIS.

Just a reminder, you may not defer your time to others. The public meeting will adjourn at 8:00 p.m. If you have additional comments that

you would like to submit beyond what you are able to address during your comment period, please submit them in writing.

Speakers will be called on to provide comments in the order in which they have signed up. We will announce upcoming speakers in groups of five, so you are aware of when you will be called to speak. If you do not wish to provide a comment today but would like to submit comments to the project team, there are other ways to do so. You have the option to submit comments through mail and email online through the project website. All comments received during the formal commenting period through December 14, 2020, will carry the same weight as the comments submitted today. You do not have to submit a comment today, and you will be heard just as clearly as those who spoke today.

Additional information about submitting comments is provided on the project website.

(Recording ends)

MR. STOKES: We will now begin the comment period for tonight's public meeting.

At this time we only have one registered speaker, so I'd like to encourage those of you who

have not signed up to speak and would like to, to use the raise hand feature at the bottom of the Webex participant list or by dialing star-three if you're only joining us by phone.

Before we get started, I'd like to remind everyone that we are here to receive your comments to the revised draft proposal, but the study team will not be responding to comments or answering questions. However, if you have not already joined us for one of the study's public information sessions, we encourage you to join the next one, which will be held tomorrow, Friday, December 4th, from 10:00 a.m. to 12:00 p.m. Access information for this public information session as well as the additional public meetings that will be held on December 8th can be found on the study website, which is shown on screen, coastalstudy.texas.gov.

During the public information session tomorrow, those in attendance will have the opportunity to submit questions to the study team, and the study team will be able to provide responses and answers to those questions.

Since we do not have any public officials who have signed up to speak, we will continue with

comments from the public.

As I mentioned, we only have one registered speaker, Charles Peterson.

Charles, your microphone is now unmuted, and you can begin your comments at this time.

MR. PETERSON: Yes. Thank you. My name is Charles Peterson, and I have a home on Bolivar Peninsula. And I've had a home there since 1991. Of course it was destroyed in Hurricane Ike.

And I really appreciate the fact that you've made some changes to how the dike system or levee system will be implemented on Bolivar Peninsula. That makes a lot more sense than the original thing that you all proposed.

I'm still not in favor of this whole project. I think it's way too large, and it's going to cost way more money than we should try to spend. Possibly if you'd broken it up into different segments, that might have been a better way to approach it. But it's just extremely expensive and, as a taxpayer, I'm the one that has to pay for it.

So you know, I was hoping that you all would have considered moving the gate system up to about Clear Lake or Morgan's Point, somewhere like

that, but I see that you didn't. But thank you again for changing the levee system on Bolivar Peninsula. If you all go ahead with this and get the funding, I think you -- I think we can live with it, but just not really crazy about the rest of the project. So thank you again. I appreciate an opportunity to share.

MR. STOKES: Thank you for your comments, Charles. Your microphone is now back on mute.

We do have another speaker who has signed up, a call-in user.

Call-in user with the first six digits of 713408, your microphone is now unmuted, and you can begin your comments at this time.

MR. PERSON: Thank you. My name is Dave Person in Lake City, Texas.

First off, I want to applaud all the work that the Corps of Engineers has done to date and the work that they've done coordinating with the GLO and other entities such as Texas A&M Galveston.

I have some concerns regarding the dune model and whether it will withstand a 50-year storm let alone a 100-year storm with the current proposal of the 12-foot, 14-foot natural dunes

versus a fortified dune.

It was also mentioned during the presentation that 60 percent of the volume of water surge is prevented through the flood gates at Bolivar Roads, but no mention was stated regarding -- with no protection at San Luis Pass. How much water would come in through that inlet and potentially basically eradicate the prevention that we're putting in as far as the storm surge on the coastal spine?

The other -- the third thing that I've noted in looking at the website of the bay protection at Clear Lake and Dickinson Bay. It's unclear as to -- with this as to what the design will be. However, this is probably premature for me to ask that. I do see the need for both of those, so I do support that. I do question, though, the amount of aquatic flow through those systems when they're open, particularly at Galveston -- excuse me -- at Dickinson Bay or Dickinson Bayou. Even when you open up that, will the flow be so rapid that it makes it difficult for smaller vessels to get in and out?

And again, thank you for the time to comment.

MR. STOKES: Thank you for your comments. Your microphone is now back on mute.

At this time we've gone through all the commenters who have signed up. However, I'd like to give a few more moments for folks to sign up, if they would like to do so. Again, you can do that by using the raise hand feature at the bottom of the Webex participant list and, again, by dialing star-three if you're only joining us by phone.

In the meantime, I would just like to give a reminder to everyone who has joined us today that we will be giving -- holding a public information session tomorrow, Friday, December 4th, from 10:00 a.m. to 12:00 p.m. During that public information session, those in attendance will have the opportunity to provide or ask questions of the study team and receive answers to those questions during that session.

Additionally, we will be having two more public meetings just like this one on December 8th, one at 11:00 a.m. and then another one at 6:00 p.m. Access information for all of these meetings can be found on the study website at coastalstudy.texas.gov.

And as we still do not have any more speakers who have signed up at this time -- actually, we do have another speaker. Excuse me.

Sue Groff, we'll go to you next. Your microphone is now unmuted, and you can provide comments at this time.

MS. GROFF: ...how the double dune system in Bolivar, how will -- if water goes in that area, how is that to come at -- you know, be removed from that area? And then there was another area that it talked about -- there was a legend that talked about how the property would be used during the time of construction. And there wasn't a clear explanation of that, so I'd like more information related to that. And that's all I have. Thank you.

MR. STOKES: Thank you for your comments. Your microphone is now back on mute.

At this time, since we have gone through all the -- again, we have another speaker, apologies.

Our next speaker is Emily Cox.

Emily, your microphone is now unmuted, and you can begin your comments at this time.

MS. COX: Hello. My name is Emily Cox.

I live in Clear Lake, lived in Galveston for a long time, so just have an interest in that area and how it's affected by storms. I was a student at A&M Galveston, and so studied a lot in the ship channel.

I just wanted to echo the first speaker and say that I agree that this project seems really -- the scope of it seems really large and just really, really expensive. Obviously, there's a need for a project like this, but I just think that maybe something that's less impactful would be a better way to go. I just wonder -- I still have some concerns about the environmental impacts, particularly with the -- with the gates in Bolivar. Not really convinced that there won't be any environmental impacts, as stated.

Anyway, thank you for allowing me to speak. Sorry for stopping you from closing the meeting. Thank you.

MR. STOKES: Thank you for your comments, Emily. Your microphone is now back on mute.

I'd like to go ahead and give just a few more moments for anyone else who would like to sign up to speak before we close out the meeting.

Okay. At this time the formal commenting

period for tonight's meeting has ended. All statements placed in the record will be given consideration. It should be noted that comments can be submitted at any time during the NEPA process, but only those submitted during this and the previous formal review and comment periods will be included in the summary reports and considered in the development of the final proposal.

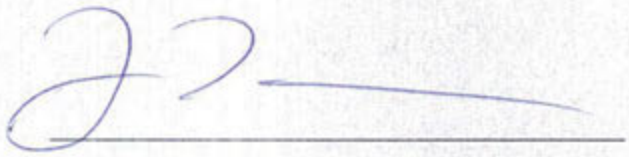
I thank you for your participation tonight and the interest that you have shown in the Coastal Texas Study. This public meeting is now adjourned.

(END OF VIDEO FILE)

CERTIFICATE OF TRANSCRIPTIONIST

I certify that the foregoing is a true and accurate transcript of the digital recording provided to me in this matter.

I do further certify that I am neither a relative, nor employee, nor attorney of any of the parties to this action, and that I am not financially interested in the action.



Julie Thompson, CET-1036

Virtual Public Meeting Transcript

December 8, 2020, 11 a.m. – 1 p.m.

COASTAL TEXAS STUDY

DECEMBER 8, 2020

11:00 A.M.

MR. STOKES: Good morning, Mark. Can you go ahead and do a quick audio test for us?

MR. HAVENS: Sure thing. Is this working okay?

MR. STOKES: Sounds good. Thank you, Mark.

MR. HAVENS: Appreciate it.

(Pause)

COLONEL VAIL: Hey, Connor. Colonel Vail radio check.

MR. STOKES: Sounds good. Thank you, Colonel.

(Pause)

Good morning, everyone. Thank you all for joining us early. The time is about 10:55, and we'll be getting started here shortly in about five minutes. And thank you all for joining us early.

(Pause)

Good morning. And thank you for joining us for the first of two public meetings today. On behalf of the project team, we thank you for your time and interest in the Coastal Texas Protection and Restoration Feasibility Study or Coastal Texas Study.

My name is Connor Stokes. I will be assisting the U.S. Army Corps of Engineers and Texas General Land Office with today's public meeting.

Before we proceed with our agenda, I would like to acknowledge the project team members in attendance today. From the U.S. Army Corps of Engineers, we are joined by Colonel Timothy Vail, Commander of the U.S. Army Corps of Engineers Galveston District, and Kelly Burks-Copes, U.S. Army Corps of Engineers Project Manager.

And from the Texas General Land Office, we are joined by Mark Havens, Chief Clerk and Deputy Land Commissioner, and Tony Williams, Deputy Director - Coastal Field Operations.

During the meeting today, Colonel Timothy Vail and Mark Havens will provide opening remarks, followed by a presentation about the revised draft proposal from the Corps of Engineers and Texas General Land Office.

After the presentation, you'll be provided with the opportunity to speak directly to the project team. If you did not sign up to speak when you registered for today's meeting, you may do so at any time during the meeting by using the

raise hand feature located at the bottom of the Webex participant list. Please see the screen for additional instruction about using the raise hand feature through Webex.

For individuals who have only called in through the phone, you have the option to sign up to speak by dialing star-three. You may also submit written comments through mail and email. Mailing address information and the project email address can be found online through the project website.

Speakers will be called on to provide comments in the order in which they have signed up. We will announce upcoming speakers in groups of five, so you are aware of when you will be called to speak.

We will now begin the presentation portion of the meeting with opening remarks from Colonel Timothy Vail, Commander of the U.S. Army Corps of Engineers Galveston District, and Mark Havens, Chief Clerk and Deputy Land Commissioner of the Texas General Land Office.

Colonel Vail.

COLONEL VAIL: Happy holidays to everybody. Looks like we're closing in around 20

-- 20 attendees participating today. We look forward to talking to you about the study and then make an opportunity for your formal comments.

Up front, I'd say it's been in the news. Hopefully it's trickled down either through the website or to you all that we've gone ahead and extended the comment period until the 13th of January. So you have until the 13th of January to get written comments postmarked for by the end of the day on the 13th of January to submit those written comments through the public website.

Again, I always open this by pointing to the actual website in terms of https://urldefense.com/v3/__http://www.coastalstudy.texas.gov__;!!NtP9J7iH11vXGg!aZvuXJHhOXKZMNniwF5v9tmzcRV57rxbgwezzTGOOfEUs0vgxHsZmPCKaUbhZobX1iupOk0$ as kind of that nexus repository for all information because it really is next generation in terms of what we're trying to roll out in terms of understanding this project through both the report that's posted there and then the GIS and the story map products that allow you to interact and truly get a deep understanding of where we're going with this project.

I know we've had some Q and A sessions leading up to this fifth of sixth formal public comments, and engagement will continue well beyond the draft EIS and then the actual completion of

the study. And I'll talk to that a little bit.

But what I really want to do is take the opportunity upfront to talk to those that have joined us today about where this fits in terms of our broad program for coastal resilience between the Army and the State of Texas.

So if you'd bear with me just to recall, you know, our recent history that's been marked specifically by storms from Hurricane Katrina, to Rita, to Ike. What we saw was really the coalition of the willing form around the Texas Gulf Coast. It started with our counties and issues at the county level that really has elevated up to real leadership at the State and the Army Corps of Engineers to get at and provide the most resilient Texas Coast as possible.

With the understanding that both significant environmental changes are happening on a daily basis along the Texas Coast and significant economic development and infrastructure changes continue to happen on the Texas Coast. And what we all want is the most resilient coast possible for the next 50 years.

So I'd like to introduce, before we get into the components of this specific study, what's

really going on out there right now already. So if you aren't familiar with the Sabine Pass to Galveston Bay program, there's three projects associated with the Sabine Pass to Galveston Bay that were authorized and funded in 2018 by the Congress. That includes the construction of a new coastal storm risk management system in Orange County to address its component rainfall and surge events. Also increasing the level of protection currently from the coastal storm system that exists in Port Arthur is already underway, and an increase in the level of protection for the coastal storm risk management system that's in Freeport.

All three of those are fully funded by the federal government with the State providing matching funds through its biannual appropriations process. And all of those are under design and to some aspect of construction already. So those are already going on, and that's the Sabine Pass to Galveston Bay, again, focused on Orange, Port Arthur, and Freeport.

The second segment of the coastal resiliency plan is delivery -- we expect authorization by the Congress in this year's Water

Resource Development Act to authorize the study that we did for the restoration of, I believe, 2600 acres of ecosystem in Jefferson County. That's part of our engineering -- nature-based engineering initiatives where we're going to have a multifaceted benefit from restoring natural ecosystems across Jefferson County. And we incorporate that into our long-term resiliency plan.

And then really the third piece is what we're presenting to you today, which is the Coastal Texas Study, and that's the $26.2 billion plan that we have right now to address the balance of the coast in four separable elements.

The first is the series of gate structures from the surge gates that protect the Houston-Galveston ship channel at its opening from the existing sea wall, across to Bolivar Peninsula, to the interior bay gate structures along Clear Lake and Dickinson Bayou.

Second is the ring barrier system component that is largely to protect the city of Galveston proper.

The third is the series of dune systems, which is the 42 miles of double dune system, up

the Bolivar Peninsula to McFadden, and down the sea wall to the San Luis Pass.

And then the fourth real separable elements of the Coastal Texas Study are the series of ecosystem restoration projects, which is, again, engineering nature-based solutions and engineering that will extend all the way from Galveston Bay to lower Laguna Madre in terms of providing those ecosystem benefits for storm surge and storm risk reduction.

I think the main upfront talking point that I'd throw your way, as you consider what comments you want to make in this comment period, is that the plan that we have now between the Army and the General Land Office is best categorized as competitive for federal investment. It's our broad responsibility to really optimize the direct economic benefits with the direct costs underneath the framework that we've given under federal policy in the national economic development model.

And what you're going to see today is the framework in a study where the math bears out almost a 2 to 1 ratio in terms of the benefits and return on the cost.

One of our governing priorities in the

study process is really to make recommendations that can be implemented. And with that competitiveness in terms of federal investment, based on how the cost in benefits are working out, we're now working on implementation strategies.

So state legislature intends to meet this summer to create a non-federal entity, which will be used to serve as the partner for both continuation of design and ultimately the construction of the four components of this project. And then what we've done is we've had policy approval all the way up to the administration on the framework for continued environmental analysis, and I only bring that up because that a lot of what you read in the news as we've rolled out this draft EIS.

Our concerns on the extent of the environmental analysis - very broadly, this study at this junction has looked at it from a very large scale in terms of environmental analysis. And we now have a framework that has been approved to do the very site-specific environmental impact statements associated with major components of this project, which will be done in the next phase of the process.

And then we're really working on a timeline for authorization of the study in the year 2022. And then the commencement of preliminary engineering and design in 2023. That will go hand in glove with the continued supplemental environmental assessment.

There's definitely a sense of urgency for all of us between the State and the Army Corps of Engineers, given that we've seen pretty much the most active hurricane season in a generation with some very close calls to the state of Texas this year.

And I'd only like to emphasize that we can't do it here at the federal level without the dedication and commitment of the State of Texas. That's been -- the leadership really exemplified by the General Land Office. They've been absolutely critical in getting us here and are truly the champions for implementation.

And I'd like to turn it over to Chief Clerk, Mark Havens, from the General Land Office at this point.

MR. HAVENS: Thank you, Colonel. I appreciate it. As he said, my name is Mark Havens, Chief Clerk and Deputy Land Commissioner

for the Texas General Land Office.

And first I just want to say thank you for coming out to the second round of public comments for Coastal Texas Study.

As many of you know, addressing issues on the Texas Coast including storm surge and ecosystem enhancement continues to be one of the top priorities for Texas Land Commissioner, George P. Bush.

And I know the Colonel alluded to everything the Land Office has done in partnership with the Corps, but I think that's one of the first questions we always get is why the Land Office? What's the involvement here? And as some of you may know, the Land Office was originally created to manage state-owned lands, and that includes tidally-owned -- state-owned submerged land under tidal influence out to over 10 miles offshore.

So we're the entity responsible for overall coastal management program, CEPRA implementation, beach and dune protection, the Oil Response Act implementation. We have a litany of items we run through on the Texas Coast.

And over the past, I guess since the past

decade, we've also played a vital role in long-term recovery post-storm, dealing with HUD, CBG, long-term recovery. So we've seen firsthand what can happen post-hurricane, even post-tropical storm and really see the need for doing something historic like this.

In November of 2015, GLO signed an agreement with the Corps of Engineers to be the local partner for this Coastal Texas Study. And we take that role of local partner very seriously because, as I think you'll hear in the presentation today, you'll see the massive kind of statewide impact something like this will have on the coast. And we have to look at -- and I think the Corps does an excellent job of trying to build resiliency and buy down the risk for the entire coast.

And we have to take a look at that and see, not only how does that impact the entirety of the Texas coastline, but how does it impact the individual communities as well. Resiliency -- coastal protection certainly looks different in Bolivar versus Galveston versus Surfside, and you'll be able to see in this presentation today kind of this integrated approach that affects all

areas of the coast.

And I know the Colonel pointed out earlier about coastalstudy.texas.gov, and I can't recommend that enough to allow you to go to that and really kind of drill down to see what does this look like in its entirety, but also what does this look like to my hometown, to my neighborhood? So it's an excellent resource for anyone interested in that.

And so today, as we kind of get through to this presentation, I think our takeaway message is to say we heard you. I think you're going to see a very different proposal than what you've seen before, and all of that is born out of the public comments we received in the first round.

So I would compliment the Corps on all the work they've done to incorporate the changes we've heard. So you're going to see beach and dune projects. You're going to see a lot of things in this that have changed, and we are excited to give this presentation today and kind of let you -- let you see all of this. And also say this isn't the end. Obviously, we're here for the second public comment period.

And I do want to say thank you to the

Colonel. He was a strong voice in getting that public comment period extended. So we are -- we understand this is -- we'd love to be in person to do this, but having to do all of this virtually, we're -- COVID has kind of flipped everything upside down. So we appreciate the opportunity to do this virtually and look forward for you to see the study, more importantly see the changes to the study and, finally, to get some additional public input.

So we're excited to be here today to be able to see this and let you see what we have to offer. So that's all I have.

And, Connor, I'll turn it back over to you.

MR. STOKES: Thank you, Colonel Vail and Mr. Havens.

We will now proceed with the Coastal Texas Study presentation, describing the revised draft proposal.

(Recording begins)

RECORDING: Welcome to the presentation of the Draft Feasibility Report and Draft Environmental Impact Statement for the Coastal Texas Protection and Restoration Feasibility

Study, also known as the Coastal Texas Study. This presentation is intended to give you information about the draft proposal identified in the draft feasibility report and draft environmental impact statement, or the DEIS, prepared by the U.S. Army Corps of Engineers in collaboration with the Texas General Land Office.

Along the Texas Coast, vital resources critical to the social, economic and environmental welfare of the nation are at risk from damage by tropical storms.

When tropical disturbances negatively impact the Texas Coast, the immediate fallout and the continued aftermath affects not only the people who live in these coastal counties but also the entire nation. It is critical that we take action now to avoid the destruction that future storms will bring.

That's exactly why the U.S. Army Corps of Engineers has partnered with the Texas General Land Office to identify and recommend feasible projects to reduce risks to public health and the economy, restore critical ecosystems, and to make the Texas coastline more resilient.

The Coastal Texas Study was initiated in

2014 to evaluate large-scale coastal storm risk management and ecosystem restoration actions aimed at providing the coastal communities of Texas with multiple lines of defense from a wide array of coastal hazards. This study falls under the USACE's civil works mission which includes, but is not limited to, inland and coastal flood risk management and restoration protection and management of aquatic ecosystems.

The study area consists of the entire Texas gulf coast, from the mouth of the Sabine River to the mouth of the Rio Grande, and includes the gulf and tidal waters, barrier islands, estuaries, coastal wetlands, rivers and streams, and adjacent areas that together make up what we refer to as the Texas Coast.

In November 2015, the U.S. Army Corps of Engineers entered into an agreement to officially designate the Texas General Land Office as the non-federal sponsor, and begin development of a feasibility study and environmental impact statement. The Coastal Texas Study team was officially formed, comprising of the U.S. Army Corps of Engineers and the Texas General Land Office.

The study phase, or the phase in which we determine the best course of action to protect the Texas Coast, includes a series of reports that explain the findings of the study and a proposed plan of action. In fall 2018, the study team released the first draft report and the draft environmental impact statement.

Based on the input received during the public review and comment period in late 2018 into early 2019, the study team began revising the draft proposal to integrate public comments and feedback. As this second draft proposal was formulated, the study team continued to seek further public input through the establishment of four community working groups led by the GLO as well as a number of targeted stakeholder meetings.

In addition, three public open houses were held in February 2020 across the upper coast to help inform the public. The study team will continue to review and address the input received from the public and resource agencies to produce the final feasibility report and environmental impact statement, which is anticipated to be published in May of 2021. The final report will be signed by the chief of the Corps of Engineers

in June 2021, which will mark the end of the study phase.

After the study phase, the recommended plan will be proposed for congressional authorization and funding. If approved and funded by Congress, the recommended plan would then be designed and constructed over a period of 12 to 20 years, depending on congressional authorization, appropriations, and non-federal partnerships.

The project would be maintained after construction by a local sponsor or sponsors who have not yet been determined.

To comply with the National Environmental Policy Act, or NEPA, a federal agency must prepare an environmental impact statement if it is proposing actions that may significantly affect the quality of the natural and human environment. The NEPA environmental review process seeks to facilitate better informed decisions, focused on avoiding, minimizing and/or mitigating potentially negative impacts of federal action.

For the Coastal Texas Study, the U.S. Army Corps of Engineers is following a tiered NEPA process. The final EIS will be published with the final feasibility report in 2021, and supplemental

NEPA compliance documents will be prepared and published for public review as the project is designed. This means that the public will have additional opportunities to engage with the team, review revised plans, and provide feedback.

In accordance with U.S. Army Corps of Engineers planning guidelines and NEPA requirements, a proactive approach was taken to engage the public, resource agencies, industry, local governments, and other interested parties throughout the Coastal Texas Study planning process. This included regular and continued coordination over the study period.

Starting in 2014, during the reconnaissance phase, a series of scoping meetings were held, and now, a series of virtual public meeting are being held to review and finalize the second draft proposal and draft EIS. Engagement activities have proven to be integral to the planning process, as they have generated thousands of comments and suggestions which informed study planners of key concerns and helped to shape and refine the draft proposal.

Most significantly, public input received on the first draft integrated feasibility report

and EIS in 2018, and consideration of community impacts, led to refinements in plan formulation which resulted in the revised draft proposal presented today.

Public comments received in the current review will be evaluated and documented in the final feasibility report and EIS. The public will continue to be informed during the design phase that occurs after the study phase. The impacts to the environment will be assessed as the project is designed. The impacts to the environment will disclose site-specific impacts associated with the proposed solution and identify the avoidance, minimization, and compensatory mitigation efforts to lessen adverse effects. In addition, the updated documents will undergo formal public review periods and resource agency coordination.

The Texas Coast is vulnerable to tropical storms and hurricanes that can take human lives, flood homes and businesses, and damage coastal ecosystems. The damages from hurricanes and tropical storms could become more severe as wind speed is projected to increase with higher sea levels and rising ocean temperatures. When tropical disturbances negatively impact the Texas

Coast, they affect not only the people who live in these coastal counties but the entire nation. The Texas Coast is an economic engine, home to ports, oil and gas refineries, corporate headquarters, military bases, fuel supply and refinery complexes, and numerous other enterprises.

The shutdown of even a single Texas port can impact state and national economies for a significant period of time, as experienced in 2008 when Hurricane Ike's storm surge and heavy winds significantly impacted Brazoria, Chambers, Galveston, Harris, Jefferson and Orange counties.

The Coastal Texas Study team recognizes that the natural physical features and processes are interconnected with the man-made features within the coastal Texas region. Population and industry grew in this region specifically because these features supported economic growth. However, erosion and storm surge reduce the protection these barrier systems provide to the coast. Relative sea level change increases the vulnerability of these systems even further. Risk reduction measures designed to sustain natural features and reduce inundation and erosion risks can be achieved at lower cost when implemented

before conditions deteriorate further.

After the first draft proposal was released in October of 2018 for public comment, policy review and agency technical review, multiple changes were considered and developed to reduce impacts and costs of the revised plan. Most significantly, the plan no longer includes the originally-proposed levee flood wall segments that would have paralleled State Highway 87 on Bolivar Peninsula and FM 3005 on Galveston Island. These segments were dropped from the plan to minimize both social and environmental impacts.

Instead, the draft proposal now includes the Bolivar and West Galveston beach and dune system, a double dune system designed to provide both storm surge risk reduction and ecosystem restoration benefits.

Among other changes at the Bolivar Roads Crossing, a second 60-foot-deep navigation channel and two 650-foot-wide draft surge gates are now proposed instead of a 1200-foot-wide gate. The estimated refinements of the Bolivar Roads gate system have reduced the constriction of flow between the bay and gulf, down from 27.5 percent, to 7 to 10 percent. This, in turn, has reduced

the anticipated environmental impacts to the Galveston Bay's ecosystems and has reduced the amount of mitigation now necessary to offset losses.

The Galveston ring barrier system has been realigned to reduce impacts to surrounding neighborhoods and incorporate more areas, and reoccurring sediment placement has been removed from the proposed ecosystem restoration features.

The second draft report now includes these revisions as well as a revised draft environmental impact statement and updated benefit cost analysis, and suggested strategies for implementation.

This time, we've developed a broader, more holistic solution that combines manmade solutions with coastal restoration projects that work together to protect the coast. This comprehensive approach is referred to as a "multiple lines of defense" strategy, and can be divided into three categories: the gulf line of defense to keep storm surge in the gulf, which includes the Bolivar Roads storm surge gate system, which has been designed to prevent approximately 60 percent of storm surge from

entering Galveston Bay, highlighting the need to implement the gate system prior to the remaining proposed features; the bay line of defense to manage water that is already in the bay and any additional storm surge that overlaps the gulf line of defense; and ecosystem restoration to enhance coastal resilience into the future.

The proposed plan provides increased resiliency along the coast and is adaptable to future conditions, including relative sea level change. As we mentioned, the gulf defense now includes a gate system across the Bolivar Roads inlet, and 43 miles of beach and dune systems on the front of the peninsula and the island, as well as 2.9 miles of beach and dune structure down on South Padre Island.

The bay defense includes a 15-mile ring barrier around the back side of Galveston Island, and mainland defenses including gates and (indiscernible) stations at Dickinson Bay, Clear Lake, as well as nonstructural measures on the west side of Galveston Bay.

And the ecosystem restoration proposal includes 8 separate sites totaling over 6600 acres of habitat restoration coast-wide.

The study team hosted an international storm surge gate design workshop with experts from around the world to evaluate the previously-proposed gate design and suggested changes to improve safety, assure redundancy, and reduce environmental impacts. The Bolivar Roads gate system represents the most critical feature of the gulf line of defense and now includes 2 650-foot-wide floating sector gates, 2 125-foot-wide floating sector gates, 15 300-foot-wide vertical lift gates, 16 shallow water environmental gate complexes that are 16 feet by 16 feet, and tie-in structures comprising of flood walls and levees will join the gate system to the beach and dune system.

The deep draft navigation sector gates across Bolivar Roads inlet will be anchored and housed in man-made islands on both sides of the existing and new channels. The gates will be stored in dry docks within the man-made islands, which will help minimize the probability of vessel impacts during day-to-day activities.

As a storm approaches and a decision is made to deploy the gates, the dry docks will be flooded, allowing the gates to swing out and float

into place. Then, water will be pumped into the arms, sinking them into place.

Once the storm surge event has passed, the water will be pumped out of the gates and they will be floated back into their dry docks on the artificial islands.

The deep-draft navigation gate openings will require dredging a second deep-draft channel, and are designed to be 650 feet wide each with a sill depth of 60 feet. The sill depth across the ship channel will allow for future deepening of the Houston ship channel, which is currently maintained at a depth of minus 48 feet mean lower low water. The gates will remain open year-round to maintain continuous navigation traffic. The gates will only be closed when a storm surge event threatens the Texas Coast or for an annual maintenance check and inspection.

Smaller, 125-foot sector gates will be located on each side of the larger 650-foot sector gates for other vessels to travel through the storm surge gate system without crossing paths with the deep draft vessels. These sector gate complexes will have a reinforced concrete pile foundation with steel fabricated gates. When the

gates are open, they are stored on the islands to protect them.

The channel crossing continues with a series of vertical lift gates suspended between concrete towers. The lift gates for the Bolivar Roads crossing have 300-foot-wide openings, including 8 lift gates with a 20-foot sill depths and 7 lift gates with a 40-foot sill depth.

To the right, or north, of the vertical lift gates we propose to build 16 shallow-water environmental gates in the area nearest Bolivar Peninsula where the water is 5 feet deep or less. These gated structures provide multiple openings to allow for tidal passages from both sides of the gates. The gates will require an access road on the bay side of the structure to allow maintenance crews access to the gates and operating equipment. The road will consist of stainless steel industrial grating, which will allow sunlight to pass through the water below, which reduces impact to marine life.

To tie the gated structures to the land, a 5300-foot-long combi wall will join the system to the levee system at the end.

Beach and dune construction on West

Galveston Island and Bolivar Peninsula form the remainder of the gulf defenses. On West Galveston Island, this feature would tie into the existing Galveston sea wall and continue westerly for 18 miles, ending at San Luis Pass.

On Bolivar Peninsula, the beach and dunes tie into the McFaddin National Wildlife Refuge Beach Ridge Restoration project, which starts approximately two miles east of highway 87 and continues southwest for 25 miles to the end of Biscayne Beach Road, where it links into the gate's levee feature.

Although the improved beach and dune designs provide a lower level of risk reduction than the previously proposed levee system, they take advantage of the natural resiliency of sand systems, sustain the barrier island over time, and strengthen the tie-in to the Bolivar Roads gate system. These changes have been made in response to public comments and represent a solution which minimizes environmental and social impacts while still achieving significant coastal risk reduction.

The proposed beach and dune features include a 14-foot landward dune and a 12-foot

gulfward dune with a 250-foot-wide beach system on the water side. It is important to note that this dune field construction will begin at the current dune line and build out toward the water rather than building toward people's residences.

The draft proposal will require approximately 22 million cubic yards of sand for initial beach and dune construction along Bolivar Peninsula and approximately 17 million cubic yards of sand for initial beach and dune construction along West Galveston. And approximately 22 million cubic yards of material will be needed for periodic nourishment along Bolivar Peninsula and West Galveston, every 6 years for Bolivar and every 7 years for West Galveston over a 50-year period of analysis, considering the intermediate relative sea level change condition.

Currently, there are 125 authorized beach access points, 67 vehicle crossings, and 58 pedestrian crossings within the proposed beach and dune systems. Existing authorized pedestrian beach access crossings will be replaced with dune walk-overs to minimize impacts from the newly-created dune systems. Pedestrian traffic volume will be investigated to determine an appropriate

walk-over width for the location, and all up and down ramps for the crossovers would be designed to be ADA compliant. Existing authorized pedestrian beach access crossings will be replaced with dune walk-overs to minimize impacts from the newly created dune systems.

Vehicular ramps will be created to minimize ramp length. The number of access points will be in compliance with the Texas Open Beaches Act.

On the lower Texas Coast, the South Padre Island Coastal Storm Risk Management measure would nourish the beach and dune along South Padre Island to reduce risks from coastal storm surge to businesses, residents, and infrastructure in the highly developed area of South Padre Island. Beach nourishment will also maintain beach habitat for nesting sea turtles and birds. The plan proposes beach nourishment on a 10-year cycle for the authorized project life of 50 years.

The economic analysis confirms that beach nourishment is cost-effective when considering construction costs, benefits, and currently estimated real estate costs.

The Galveston sea wall improvements

feature is a future adaptation to provide additional storm surge and wave overtopping reduction along the existing sea wall which will connect to the Bolivar Roads gate system on the east, and the West Galveston beach and dune system on the west. The recommendation is to increase the height of nearly 8 miles of existing sea wall to reach a uniform level of protection of 21 feet by adding curbing and drop-in gates where needed on the landward side of Seawall Boulevard to address the risks of overtopping.

The Galveston Bay is a large enough body of water that flooding can result from wind and fetch pushing water up onto Galveston Island from the back side. The Galveston ring barrier offers the first component of the bay defenses to address this risk. The system ties into the existing sea wall and proceeds clockwise from the west end of the sea wall north in the proximity of 103rd Street to Offatts Bayou; crosses the Teichman Point area and ties into Interstate Highway 45; continues east along the Harborside area to the 47th Street area; then continues north to the Galveston ship channel; then continues east through the Port of Galveston to the University of

Texas medical branch; turns northward to the ferry; and then back south to the sea wall.

Numerous trade-offs between project cost, project impacts, and overall effectiveness of the ring barrier system were evaluated and made during the refinement of the alignment.

The ring's flood walls and gates have been set at an elevation of 14 feet, which considers the water level of the bay and wave overtopping, assuming that the Bolivar Roads gate system has been constructed in advance of a storm.

Since Galveston Island currently operates on a gravity drainage system, the plan would add a forced drainage system consisting of approximately six new pump stations to move water off the island. The pump stations would address storm surge flooding as well as rainfall flooding during storm events. Further, any features proposed by the study are not permitted to worsen any existing conditions, meaning the risk of flooding from a rain event cannot be increased with the implementation of the ring barrier system.

Although the Bolivar Roads gate system reduces the storm surge water of the gulf from entering Galveston Bay, residual risk exists due

to the storm's pushing the Galveston Bay waters onto the mainland. The Clear Lake and Dickinson Bay systems are proposed as a second line of defense to address this concern. The Clear Lake and Dickinson Bay gate systems each consist of a storm surge gate structure, associated flood walls, and a pump station to address the residual risk that persists in the Clear Lake and Dickinson Bayou areas.

For Clear Lake, a closure is proposed at State Highway 146 and Clear Lake to address Galveston Bay surge. The design includes a 75-foot sector gate and a pump station with a designed capacity of 20,000 cubic feet per second. The flood wall and closure structure would start on the west side of State Highway 146 near NASA Road 1 and end on the south side of the outlet near Marina Bay Drive west of State Highway 146.

For Dickinson Bay, a closure is proposed at State Highway 146 and Dickinson Bayou to address Galveston Bay surge. The design includes a 100-foot sector gate with a design capacity of 19,500 cubic feet per second. The flood wall and closure structure would start on the west side of State Highway 146 near Avenue T, and end on the

south side of the bayou near Waterman's Harbor, west of State Highway 146.

These features would include drainage outlet structures, also called circulation gates, to allow hydraulic connectivity to be maintained, except during closure for hurricane or tropical storm surge events.

Non-structural measures are proposed for the west side of Galveston Bay, north of the Texas City hurricane protection levees. Non-structural measures include raising houses and/or flood-proofing.

The study team reviewed residential and non-residential structures within the Galveston Bay system that are predicted to sustain significant damage during a variety of storm surge flood events under the future with-project condition, with the surge barrier in place.

Based on an evaluation of cost and benefits and the ability to continue to buy down risk, structures still receiving damages in the 100-year storm surge event were recommended for voluntary non-structural razings. About 1750 residential pier and slab-on-grade homes are being recommended to be razed to the future, with

project 100-year stage plus 1 foot; and 170 non-residential slab foundation buildings are recommended to be flood-proofed to 3 feet above the existing ground elevation. If local floodplain standards are higher than these recommended elevations, the local standard should be followed.

The coast-wide ecosystem restoration plan was formulated to restore degraded ecosystems that buffer communities and industry on the Texas coast from erosion, sinking land, and storm losses. Ecosystem restoration projects address habitat loss and degradation from coastal processes and support the coastal storm risk management components by providing a natural buffer from coastal storms. Each ecosystem restoration measure represents a combination of features and is formulated in a specific geographic location to restore diverse habitats and provide multiple lines of defense.

A total of eight ecosystem restoration measures are proposed along the entire Texas Coast that collectively provide approximately 6610 acres of ecosystem restoration. Ecosystem restoration measures included in the draft proposal include

114 miles of breakwaters; 15.2 miles of bird rookery islands; 2052 acres of marsh; 12.3 miles of oyster reef; and 19.5 miles of beach and dune.

Here, you can see the proposed measures for Galveston Gulf Intercoastal Waterway shoreline and island protection.

Here, you can see the proposed measures for Bolivar Peninsula and West Bay Gulf Intercoastal Waterway shoreline protection and island restoration. You can also see proposed measures for Follett's Island gulf beach and dune restoration.

Here, you can see the proposed measures for East Matagorda Bay shoreline protection and Keller Bay restoration. Oyster reefs, revetment and breakwaters will reduce erosion along the shorelines, and sediment will be used to restore marshes, wetlands, and islands.

Here, you can see the proposed measures for Powderhorn shoreline protection and wetland restoration, and Redfish Bay protection and enhancement. Again, offshore breakwaters and oyster reefs will reduce erosion of the shorelines and sediment will be used to restore marshes, wetlands, and islands.

Finally, here are the proposed measures for Port Mansfield Channel, Island Rookery, and hydrologic restoration of the Laguna Madre. Sediment will be dredged from the channel and placed on the beach in Mansfield Island, a bird rookery island. The opened channel will restore the connection between the gulf and the lagoon.

While the team was able to minimize and avoid many potential impacts by optimizing the proposed lands, an estimated 1577.6 acres of direct and indirect impacts to wetlands, bay bottom and oyster reefs, are still anticipated under the draft proposal.

The impacts are divided into two categories: direct and indirect. Direct impacts are caused by the footprint of coastal storm risk management feature construction, and indirect impacts are caused by construction-induced changes to the environment that are not within the direct footprint.

A draft mitigation plan has been developed to address the potential lost functions and values of the impacted areas through the creation or restoration of habitats in the area. Over 677 acres of habitat will be created, and an

additional 674.4 acres of existing low-quality habitat will be enhanced to offset potential direct and indirect impacts to wetland and oyster reefs under the draft proposal.

Potential locations for mitigation sites have been developed by the study team, but will be refined further during the pre-construction engineering and design phase. Ultimately, the final size of the mitigation measures may change. However, due to the conservative nature of engineering and economic assumptions used in the development of the draft proposal, it is anticipated that design refinements of the proposed structures will result in equal or lesser environmental impacts than currently estimated.

For the overall combined project, the project construction cost is estimated at $26.2 billion, with 67 percent of the cost allocated for gulf defenses; 23 for bay defenses; and 10 percent for ecosystem restoration. As you may notice, the total economic recovery costs from previous storms indicate that the proposed project could very well pay for itself in just one storm.

With the draft proposal in place, not all storm damages will be prevented, only reduced. It

is important to understand that the project will not eliminate all risks to life and property. Even with primary line of gulf defenses and secondary line bay defenses, residual damages can still occur from project exceedance events, rainfall events, and hurricane winds and wind-blown debris.

Implementing the coast-wide ecosystem restoration plan would result in positive effects on natural resources which are institutionally, technically and publicly recognized. Restoration supports the global, national, state and locally significant resources within the area and the unique services, functions and values provided by these resources. Fresh, intermediate, brackish, and saline marshes will be protected or enhanced within a framework of marsh restoration, shoreline protection stabilization, and dune beach features that interact to provide benefits greater than their costs. Together, these features would help protect against erosion and provide important transitional estuarine habitat between upland and marine environments. Restoring lost wetlands, protecting existing wetlands, and reducing the profound environmental and habitat loss across the

study area could also help support the coastal storm risk management portions of the recommendations.

Part of the area's vulnerability to hurricane storm surge damages is directly related to the significant loss of wetlands the area has experienced. Wetlands also provide important habitat that directly supports the viability of threatened and endangered species; commercially imported species such as fish, shrimp and crabs; and the economy through the creation of and support for industries that depend on wetlands such as fishing and hunting guides, bait and tackle shops, birding enthusiasts, and ecotourism. Wetlands are a unique yet imperiled ecosystem in the nation, and the coastal areas of Texas have experienced a tremendous loss of this important habitat.

Implementing the Galveston Bay storm surge barrier system to reduce financial damages from hurricane storm surge in the study area, serves multiple purposes. First, it would help lessen the financial and social impacts that tropical storms and hurricanes can cause by reducing the risk of property damage that

displaces residents, shuts down commercial and industrial services, and disrupts livelihoods. If structures avoid or experience less damage because of the draft proposal, families and businesses can rebound much more quickly after a tropical event.

Second, time, money and energy would not be lost to repairing structures damaged by storm surge, relocating to other areas due to displacement from a home or business, or disruptions in community cohesiveness. The draft proposal would also help to ensure that the economy and the region's critical infrastructure would continue to operate after a storm, and the stress and hardship associated with a hurricane storm surge would be decreased.

Under the future without-project conditions, approximately 250 critical infrastructure sites would be impacted during a 100-year event. With the project in place, only about 95 critical infrastructure sites would be impacted under the same event.

Third, each coastal storm risk management measure has a strong benefit/cost ratio, or BCR, with a 2.74 BCR for South Padre and 1.96 BCR for Galveston Bay. The combined BCR for the CSRM

measures is 1.96. A BCR over one indicates the benefits of the project exceeds the costs, which is a requirement for federal investment. And most critically, if damages from storms were distributed equally across all 50 years of the study, the Galveston Bay storm surge barrier system is anticipated to reduce average annual damages by $2.28 billion per year.

That concludes the presentation portion of today's meeting. We will now begin the commenting period.

As a reminder, if you have not registered to speak during the meeting today and would like to, you may do so at any time by using the raise hand feature located at the bottom of the Webex participant list or dialing star-three if you are joining us only by phone.

Due to the nature of today's virtual meeting, the formal public commenting portion of today's meeting will be conducted in the following way. First, federal, state and local elected officials who wish to speak will be called on to do so. Then, anyone else who has indicated a desire to speak will be given the same opportunity. We will then call on each member of

the public who has signed up to speak by the name used during the meeting registration or by the last four digits of your phone number if you are only joining us by phone.

Each speaker will be given two minutes to make their comments. A countdown timer will be displayed on the meeting broadcast screen for each speaker to indicate the remaining time.

As your time ends, please be courteous to the other members of the public who wish to provide comments and quickly wrap up your comments to ensure that everyone who would like to speak has the opportunity to do so.

If you do not need the entire time allotted, help us to include everybody by only using the time you need. If you complete your comments in less than two minutes, we will restart the clock for the next speaker. Remaining time cannot be reserved or transferred to another speaker.

Please keep in mind that we reserve the right to mute your microphone if this instruction is not followed. We ask that you support us in conducting a respectful, orderly, and courteous meeting. We want to be sure we get all your

comments recorded, and we need your cooperation to do so. Here are a few ground rules for the meeting today.

Since this meeting is being held virtually, we will keep all participant microphones muted to avoid any background noise that may make the presentation difficult to hear. Connor will notify you when your microphone has been unmuted. Please make sure you have also unmuted your phone.

When it is your opportunity to speak, please state and spell your first and last name. We will not respond today to the comments submitted. However, all comments made today will be documented and reflected in the development of the final feasibility report and EIS.

Just a reminder, you may not defer your time to others. The public meeting will adjourn at 1:00 p.m. If you have additional comments that you would like to submit beyond what you are able to address during your comment period, please submit them in writing.

Speakers will be called on to provide comments in the order in which they have signed up. We will announce upcoming speakers in groups

of five, so you are aware of when you will be called to speak. If you do not wish to provide a comment today but would like to submit comments to the project team, there are other ways to do so. You have the option to submit comments through mail and email online through the project website. All comments received during the formal commenting period through December 14, 2020, will carry the same weight as the comments submitted today. You do not have to submit a comment today, and you will be heard just as clearly as those who spoke today.

Additional information about submitting comments is provided on the project website.

(Recording ends)

MR. STOKES: We will now begin the comment period for today's public meeting.

As a reminder, we are here to receive your comments to the revised draft proposal, but the study team will not be responding to comments or answering questions.

And I'd just like to clarify: at the end of the video presentation there, we stated that the comment period was ending December 14, 2020, and that has since been extended to January 13,

2021. So apologies there for the confusion, but that has been extended to, again, January 13, 2021.

Since we do not have any public officials who have signed up to speak, we will proceed with comments from the public.

And at this time we only have one registered speaker. So I do encourage the folks who are still in attendance with us to go ahead and sign up to speak, if you would like to, by using that raise hand feature at the bottom of the Webex participant list or, again, if you're only joining by phone, dialing star-three.

Our first speaker, our first and only speaker as of right now is Tonya Rolf.

Tonya, your microphone is now unmuted, and you can begin providing comments at this time.

MS. ROLF: I have no comments. Thank you.

MR. STOKES: Thank you, Tonya. Your microphone is now back on mute.

Again, we do not have any more registered speakers. So I encourage those of you who would like to speak and have not signed up to do so to use that raise hand feature on the Webex

participant list or dial star-three if you're only joining by phone. And I would like to give a few more moments for folks to do so, if they would like.

In the meantime, again, we do have another meeting this evening from 6:00 to 8:00 p.m., if you decide to provide comments at that time, if you think of something between now and then. And then also, additionally, you can submit comments in writing through email and by mail, and that information is available on the study website at coastalstudy.texas.gov.

And again, I'd like to give a few moments for anyone who would like to speak to go ahead and register to do so. I'm not seeing any hands at the moment.

(Pause)

Still not seeing any hands. So at this time the formal commenting period has ended. All statements placed in the record will be given consideration. It should be noted that comments can be submitted at any time during the NEPA process, but only those submitted during this and the previous formal review and comment periods will be included in the summary reports and

considered in the development of the final proposal.

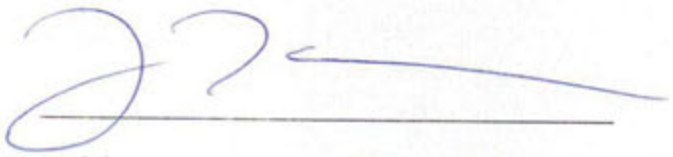
I thank you for your participation today and the interest that you have shown in the Coastal Texas Study. Still seeing no hands to sign up to speak, this public meeting is now adjourned.

(END OF VIDEO FILE)

CERTIFICATE OF TRANSCRIPTIONIST

I certify that the foregoing is a true and accurate transcript of the digital recording provided to me in this matter.

I do further certify that I am neither a relative, nor employee, nor attorney of any of the parties to this action, and that I am not financially interested in the action.



Julie Thompson, CET-1036

Virtual Public Meeting Transcript

December 8, 2020, 6 – 8 p.m.

COASTAL TEXAS STUDY

DECEMBER 8, 2020

6:00 P.M.

MR. STOKES: Good evening. And thank you all for joining us. On behalf of the project team, we thank you for your time and interest in the Coastal Texas Protection and Restoration Feasibility Study or Coastal Texas Study.

My name is Connor Stokes. I will be assisting the U.S. Army Corps of Engineers and Texas General Land Office with tonight's public meeting.

Before we proceed with our agenda, I would like to acknowledge the project team members in attendance today. From the U.S. Army Corps of Engineers, we are joined by Colonel Timothy Vail, Commander of the U.S. Army Corps of Engineers Galveston District, and Kelly Burks-Copes, U.S. Army Corps of Engineers Project Manager.

And from the Texas General Land Office, we are joined by Mark Havens, Chief Clerk and Deputy Land Commissioner, and Tony Williams, Deputy Director - Coastal Field Operations.

During the meeting tonight, Colonel Timothy Vail and Mark Havens will provide opening remarks, followed by a presentation about the revised draft proposal from the Corps of Engineers and Texas General Land Office.

After the presentation, you'll be provided with the opportunity to speak directly to the project team. If you did not sign up to speak when you registered for tonight's meeting, you may do so at any time during the meeting by using the raise hand feature located at the bottom of the Webex participant list. Please see the screen for additional instruction about using the raise hand feature through Webex.

For individuals who have only called in through the phone, you have the option to sign up to speak by dialing star-three. You may also submit written comments through mail and email. Mailing address information and the project email address can be found online through the project website.

Speakers will be called on to provide comments in the order in which they have signed up. We will announce upcoming speakers in groups of five, so you are aware of when you will be called to speak.

We will now begin the presentation portion of the meeting with opening remarks from Colonel Timothy Vail, Commander of the U.S. Army Corps of Engineers Galveston District, and Mark

Havens, Chief Clerk and Deputy Land Commissioner of the Texas General Land Office.

Colonel Vail.

COLONEL VAIL: Thanks, Connor.

Good evening, everyone. It looks like we have some good attendees tonight. I want to welcome you all to the sixth formal public comment period for the Coastal Texas Study.

Before we get started, a couple key administrative points I'd like to just point out. If you haven't had a chance to really invest some time into the Coastal Study website, I encourage you to do so. I'm very proud of what the team has put together in terms of tools to communicate the extent of the draft feasibility study and environmental impact statement on the website at coastalstudy.texas.gov, just some very powerful tools that allow you to drill down very deeply and interact in a geospatial time framework with the components of the study itself. So I'd refer you to those.

This formal public comment period tonight is very complementary to the question and answer sessions. I'd say we have a lot of continued engagement going forward beyond this, but this is

a necessary component to receive your formal public comments as part of our formal process this evening. And I look forward to capturing all those formal comments.

But what I get to do up front -- first, I guess I'd also address: we have received many requisitions from public officials to constituents at large requesting a little bit more time to make those formal comments. So up until the 13th of January now, we'll accept any written comments that are postmarked by the 13th of January or any comments submitted to the Coastal Study website by the 13th of January. So we've gone ahead and provided an additional 30 days to make those comments based on your request and from what we've received so far.

I do want to provide some context to the Coastal Texas Study and what you're going to receive tonight in the picture of everything that's going on in terms of broad based Texas Coast resiliency. As most of you that are initiate with the efforts of the Army in the state of Texas are familiar with -- really what we have is kind of the culmination of really a decade-plus long's worth of effort following some significant

storm events from Hurricane Katrina, to Hurricane Rita, to Hurricane Ike that really started with the coalition of county officials coming together as a team to say that our coast, while it's expanding and continues to expand in terms of economic opportunity, also needs to start to establish a framework to have the most resilient coast possible for generations to come. And we need a contrast to the damages that we saw after those events along the Gulf Coast, particularly Hurricane Ike.

So that started really discussion on what a resilient Texas Coast really needs to have, and as it stands a lot has really transpired since then. And where we sit today is really to talk about really the third component of a multi-component coastal resiliency plan that the Army Corps of Engineers and Texas General Land Office have put together.

The first component that's already underway is known as the Sabine Pass to Galveston Bay projects. If you're not familiar with those projects, what local counties -- county drainage districts, and the Texas General Land Office, and the Army Corps of Engineers are doing, in Orange

County we are designing and constructing an entirely new coastal storm risk mitigation system for Orange County.

In Port Arthur, Texas, we're raising the existing coastal storm risk mitigation project that already exists in Port Arthur to provide an increased level of protection that will provide a level of protection for much more substantial storms than it was originally designed for.

And the same goes down in Freeport. We have an existing coastal storm risk management project in Freeport where we're also increasing the level of protection that that system provides by improving that system and raising it somewhat substantially going forward.

So that's kind of the first leg, and that's called the Sabine Pass to Galveston Bay projects. Those were funded by act of Congress in 2018, fully funded upfront with the State of Texas matching its non-federal cost share through its biannual appropriations process. So those are well under way in terms of design and construction already moving forward.

The second real piece to this coastal resiliency effort, we've completed a study for a

consolidated ecosystem restoration project within Jefferson County where we're looking to restore an extensive amount of coastal estuary environment that will provide a natural engineer nature-based alternative in terms of enhancing the overall resilience of the coast through natural solutions. We hope to see that authorized by Congress in its next Water Resource Development Act, and then we'll move forward and start delivering that ecosystem restoration project.

Coastal Texas in the study you're going to hear tonight really brings about the balance of the Texas Coast from Bolivar all the way down to Lower Laguna Madre.

Tonight we're going to present to you the $26.2 billion project known as Coastal Texas that has really four separable elements to it.

The first real component, set of components that you're going to hear about tonight are the gate structures. So that's the surge gates to keep the ocean in the ocean that goes across from the existing sea wall to the Bolivar Peninsula across the Houston-Galveston ship channel and then a series of gate structures in the interbay to prevent incidental surge up

Dickinson and Clear Lake.

The second main component you'll hear about tonight is the ring barrier system around the city of Galveston and Galveston Island proper. It's to provide some bayside defenses moving forward.

The third component is really the 42 miles of double dune system that run up the extent to Bolivar Peninsula to McFadden and down the sea wall to the San Luis Pass.

And then the fourth element you'll hear about tonight is the extent of ecosystem restoration projects that are part of the overall Coastal Texas Study that extend from Galveston Bay all the way to the Lower Laguna Madre.

I think it's important as the Commander to emphasize the real high level stuff to you. So what I want to talk very briefly about is what we have tonight and what we're presenting to you in the study from the Army and the Texas General Land Office is a plan that, above all things, I like to say is competitive. It's competitive for federal investment based on federal interest. It's largely our broad responsibility when we do these studies to optimize the direct economic benefits

with the direct costs under the framework of federal policy known as the national economic development model.

One of our most important governing priorities, since we do have a plan right now that is competitive for federal investment, is to make a recommendation also that can actually be implemented. So very briefly I want to talk about implementation, should the study be authorized, and what we're doing for preparing about implementation going forward.

So we are actively working on an implementation strategy that consists, first, of the state legislature working together this summer to potentially create a non-federal entity that will partner with the Corps of Engineers for follow on design and then ultimately construction of the components of the Coastal Texas Study.

Second, we are -- we have received an approval from the administration on a framework to continue the environmental analysis that has begun in a broad framework with the release of this draft EIS. We have a lot more site-specific environmental analysis that needs to be completed, and the framework and timeline for completing that

has been approved by the administration. So we're moving forward in terms of planning that out, and much of that will be done in the next phase of the process once it's been authorized.

And then, finally, we're working on really the timeline for authorization in fiscal year '22 or the year 2022 and then commencing the preliminary engineering and design and supplemental environmental analysis in the year 2023.

I will tell you, from where I sit, as someone who is active as the Commander of the Galveston District for almost 120 days during hurricane season, running up and down the coast as we've seen just a tremendous amount of activity in the gulf this summer, there's a huge sense of urgency on our part. It was one of the most active tropical seasons we've seen in a generation. We had some very close calls this year. So we're carrying kind of that spirit and sense of urgency into this study.

But I would be remiss if I didn't just emphasize the tremendous leadership we've seen from the State of Texas, particularly through our partner, the Texas General Land Office. Without

their dedication and critical leadership and really championing an overall compensative resilient Texas Coast, we wouldn't be where we are today.

So with that, I think we have a message from the Texas General Land Office following this.

So, Connor?

MR. HAVENS: Hello. My name is Mark Havens, Deputy Land Commissioner and Chief Clerk of the Texas General Land Office. Thank you for coming out to the second public comment period for the Coastal Texas Protection and Restoration Feasibility Study, also known as the Coastal Texas Study.

Addressing issues on the Texas Coast, including storm surge and ecosystem enhancement continues to be one of the top priorities for Texas Land Commissioner, George P. Bush.

Now you may be asking why is the GLO involved in this study at all? The Land Office was established to manage state-owned land, including submerged land under tidal influence out to over 10 miles offshore.

The Land Office is also the state agency responsible for the coastal management program,

Coastal Erosion Planning and Response Act implementation, beach and dune protection, oil spill response in state waters, and certain roles in disaster recovery as well.

In November of 2015, GLO signed an agreement with the Corps of Engineers to be the local partner for this Coastal Texas Study. The Land Office committed to working with the Corps of Engineers to develop a plan to increase the resiliency of the Texas Coast through an integrated approach that include ecosystem restoration and enhancement in storm surge barrier.

We're here today to say we heard you. The study team has been hard at work reevaluating proposed feature to address public comments from the first comment period. Today we're sharing our progress with you. There have been numerous changes to the plan in response to your comments. We look forward to sharing our progress on changes to the study, and we want you to leave feeling engaged, informed, and heard.

Thank you, again, for taking the time to attend this public comment period, and we look forward to hearing your thoughts.

MR. STOKES: Thank you, Colonel Vail and Mr. Havens.

We will now proceed with the Coastal Texas Study presentation, describing the revised draft proposal.

(Recording begins)

RECORDING: Welcome to the presentation of the Draft Feasibility Report and Draft Environmental Impact Statement for the Coastal Texas Protection and Restoration Feasibility Study, also known as the Coastal Texas Study. This presentation is intended to give you information about the draft proposal identified in the draft feasibility report and draft environmental impact statement, or the DEIS, prepared by the U.S. Army Corps of Engineers in collaboration with the Texas General Land Office.

Along the Texas Coast, vital resources critical to the social, economic and environmental welfare of the nation are at risk from damage by tropical storms.

When tropical disturbances negatively impact the Texas Coast, the immediate fallout and the continued aftermath affects not only the people who live in these coastal counties but also

the entire nation. It is critical that we take action now to avoid the destruction that future storms will bring.

That's exactly why the U.S. Army Corps of Engineers has partnered with the Texas General Land Office to identify and recommend feasible projects to reduce risks to public health and the economy, restore critical ecosystems, and to make the Texas coastline more resilient.

The Coastal Texas Study was initiated in 2014 to evaluate large-scale coastal storm risk management and ecosystem restoration actions aimed at providing the coastal communities of Texas with multiple lines of defense from a wide array of coastal hazards. This study falls under the USACE's civil works mission which includes, but is not limited to, inland and coastal flood risk management and restoration protection and management of aquatic ecosystems.

The study area consists of the entire Texas gulf coast, from the mouth of the Sabine River to the mouth of the Rio Grande, and includes the gulf and tidal waters, barrier islands, estuaries, coastal wetlands, rivers and streams, and adjacent areas that together make up what we

refer to as the Texas Coast.

In November 2015, the U.S. Army Corps of Engineers entered into an agreement to officially designate the Texas General Land Office as the non-federal sponsor, and begin development of a feasibility study and environmental impact statement. The Coastal Texas Study team was officially formed, comprising of the U.S. Army Corps of Engineers and the Texas General Land Office.

The study phase, or the phase in which we determine the best course of action to protect the Texas Coast, includes a series of reports that explain the findings of the study and a proposed plan of action. In fall 2018, the study team released the first draft report and the draft environmental impact statement.

Based on the input received during the public review and comment period in late 2018 into early 2019, the study team began revising the draft proposal to integrate public comments and feedback. As this second draft proposal was formulated, the study team continued to seek further public input through the establishment of four community working groups led by the GLO as

well as a number of targeted stakeholder meetings.

In addition, three public open houses were held in February 2020 across the upper coast to help inform the public. The study team will continue to review and address the input received from the public and resource agencies to produce the final feasibility report and environmental impact statement, which is anticipated to be published in May of 2021. The final report will be signed by the chief of the Corps of Engineers in June 2021, which will mark the end of the study phase.

After the study phase, the recommended plan will be proposed for congressional authorization and funding. If approved and funded by Congress, the recommended plan would then be designed and constructed over a period of 12 to 20 years, depending on congressional authorization, appropriations, and non-federal partnerships.

The project would be maintained after construction by a local sponsor or sponsors who have not yet been determined.

To comply with the National Environmental Policy Act, or NEPA, a federal agency must prepare an environmental impact statement if it is

proposing actions that may significantly affect the quality of the natural and human environment. The NEPA environmental review process seeks to facilitate better informed decisions, focused on avoiding, minimizing and/or mitigating potentially negative impacts of federal action.

For the Coastal Texas Study, the U.S. Army Corps of Engineers is following a tiered NEPA process. The final EIS will be published with the final feasibility report in 2021, and supplemental NEPA compliance documents will be prepared and published for public review as the project is designed. This means that the public will have additional opportunities to engage with the team, review revised plans, and provide feedback.

In accordance with U.S. Army Corps of Engineers planning guidelines and NEPA requirements, a proactive approach was taken to engage the public, resource agencies, industry, local governments, and other interested parties throughout the Coastal Texas Study planning process. This included regular and continued coordination over the study period.

Starting in 2014, during the reconnaissance phase, a series of scoping meetings

were held, and now, a series of virtual public meeting are being held to review and finalize the second draft proposal and draft EIS. Engagement activities have proven to be integral to the planning process, as they have generated thousands of comments and suggestions which informed study planners of key concerns and helped to shape and refine the draft proposal.

Most significantly, public input received on the first draft integrated feasibility report and EIS in 2018, and consideration of community impacts, led to refinements in plan formulation which resulted in the revised draft proposal presented today.

Public comments received in the current review will be evaluated and documented in the final feasibility report and EIS. The public will continue to be informed during the design phase that occurs after the study phase. The impacts to the environment will be assessed as the project is designed. The impacts to the environment will disclose site-specific impacts associated with the proposed solution and identify the avoidance, minimization, and compensatory mitigation efforts to lessen adverse effects. In addition, the

updated documents will undergo formal public review periods and resource agency coordination.

The Texas Coast is vulnerable to tropical storms and hurricanes that can take human lives, flood homes and businesses, and damage coastal ecosystems. The damages from hurricanes and tropical storms could become more severe as wind speed is projected to increase with higher sea levels and rising ocean temperatures. When tropical disturbances negatively impact the Texas Coast, they affect not only the people who live in these coastal counties but the entire nation. The Texas Coast is an economic engine, home to ports, oil and gas refineries, corporate headquarters, military bases, fuel supply and refinery complexes, and numerous other enterprises.

The shutdown of even a single Texas port can impact state and national economies for a significant period of time, as experienced in 2008 when Hurricane Ike's storm surge and heavy winds significantly impacted Brazoria, Chambers, Galveston, Harris, Jefferson and Orange counties.

The Coastal Texas Study team recognizes that the natural physical features and processes are interconnected with the man-made features

within the coastal Texas region. Population and industry grew in this region specifically because these features supported economic growth. However, erosion and storm surge reduce the protection these barrier systems provide to the coast. Relative sea level change increases the vulnerability of these systems even further. Risk reduction measures designed to sustain natural features and reduce inundation and erosion risks can be achieved at lower cost when implemented before conditions deteriorate further.

After the first draft proposal was released in October of 2018 for public comment, policy review and agency technical review, multiple changes were considered and developed to reduce impacts and costs of the revised plan. Most significantly, the plan no longer includes the originally-proposed levee flood wall segments that would have paralleled State Highway 87 on Bolivar Peninsula and FM 3005 on Galveston Island. These segments were dropped from the plan to minimize both social and environmental impacts.

Instead, the draft proposal now includes the Bolivar and West Galveston beach and dune system, a double dune system designed to provide

both storm surge risk reduction and ecosystem restoration benefits.

Among other changes at the Bolivar Roads Crossing, a second 60-foot-deep navigation channel and two 650-foot-wide draft surge gates are now proposed instead of a 1200-foot-wide gate. The estimated refinements of the Bolivar Roads gate system have reduced the constriction of flow between the bay and gulf, down from 27.5 percent, to 7 to 10 percent. This, in turn, has reduced the anticipated environmental impacts to the Galveston Bay's ecosystems and has reduced the amount of mitigation now necessary to offset losses.

The Galveston ring barrier system has been realigned to reduce impacts to surrounding neighborhoods and incorporate more areas, and reoccurring sediment placement has been removed from the proposed ecosystem restoration features.

The second draft report now includes these revisions as well as a revised draft environmental impact statement and updated benefit cost analysis, and suggested strategies for implementation.

This time, we've developed a broader,

more holistic solution that combines manmade solutions with coastal restoration projects that work together to protect the coast. This comprehensive approach is referred to as a "multiple lines of defense" strategy, and can be divided into three categories: the gulf line of defense to keep storm surge in the gulf, which includes the Bolivar Roads storm surge gate system, which has been designed to prevent approximately 60 percent of storm surge from entering Galveston Bay, highlighting the need to implement the gate system prior to the remaining proposed features; the bay line of defense to manage water that is already in the bay and any additional storm surge that overlaps the gulf line of defense; and ecosystem restoration to enhance coastal resilience into the future.

The proposed plan provides increased resiliency along the coast and is adaptable to future conditions, including relative sea level change. As we mentioned, the gulf defense now includes a gate system across the Bolivar Roads inlet, and 43 miles of beach and dune systems on the front of the peninsula and the island, as well as 2.9 miles of beach and dune structure down on

South Padre Island.

The bay defense includes a 15-mile ring barrier around the back side of Galveston Island, and mainland defenses including gates and (indiscernible) stations at Dickinson Bay, Clear Lake, as well as nonstructural measures on the west side of Galveston Bay.

And the ecosystem restoration proposal includes 8 separate sites totaling over 6600 acres of habitat restoration coast-wide.

The study team hosted an international storm surge gate design workshop with experts from around the world to evaluate the previously-proposed gate design and suggested changes to improve safety, assure redundancy, and reduce environmental impacts. The Bolivar Roads gate system represents the most critical feature of the gulf line of defense and now includes 2 650-foot-wide floating sector gates, 2 125-foot-wide floating sector gates, 15 300-foot-wide vertical lift gates, 16 shallow water environmental gate complexes that are 16 feet by 16 feet, and tie-in structures comprising of flood walls and levees will join the gate system to the beach and dune system.

The deep draft navigation sector gates across Bolivar Roads inlet will be anchored and housed in man-made islands on both sides of the existing and new channels. The gates will be stored in dry docks within the man-made islands, which will help minimize the probability of vessel impacts during day-to-day activities.

As a storm approaches and a decision is made to deploy the gates, the dry docks will be flooded, allowing the gates to swing out and float into place. Then, water will be pumped into the arms, sinking them into place.

Once the storm surge event has passed, the water will be pumped out of the gates and they will be floated back into their dry docks on the artificial islands.

The deep-draft navigation gate openings will require dredging a second deep-draft channel, and are designed to be 650 feet wide each with a sill depth of 60 feet. The sill depth across the ship channel will allow for future deepening of the Houston ship channel, which is currently maintained at a depth of minus 48 feet mean lower low water. The gates will remain open year-round to maintain continuous navigation traffic. The

gates will only be closed when a storm surge event threatens the Texas Coast or for an annual maintenance check and inspection.

Smaller, 125-foot sector gates will be located on each side of the larger 650-foot sector gates for other vessels to travel through the storm surge gate system without crossing paths with the deep draft vessels. These sector gate complexes will have a reinforced concrete pile foundation with steel fabricated gates. When the gates are open, they are stored on the islands to protect them.

The channel crossing continues with a series of vertical lift gates suspended between concrete towers. The lift gates for the Bolivar Roads crossing have 300-foot-wide openings, including 8 lift gates with a 20-foot sill depths and 7 lift gates with a 40-foot sill depth.

To the right, or north, of the vertical lift gates we propose to build 16 shallow-water environmental gates in the area nearest Bolivar Peninsula where the water is 5 feet deep or less. These gated structures provide multiple openings to allow for tidal passages from both sides of the gates. The gates will require an access road on

the bay side of the structure to allow maintenance crews access to the gates and operating equipment. The road will consist of stainless steel industrial grating, which will allow sunlight to pass through the water below, which reduces impact to marine life.

To tie the gated structures to the land, a 5300-foot-long combi wall will join the system to the levee system at the end.

Beach and dune construction on West Galveston Island and Bolivar Peninsula form the remainder of the gulf defenses. On West Galveston Island, this feature would tie into the existing Galveston sea wall and continue westerly for 18 miles, ending at San Luis Pass.

On Bolivar Peninsula, the beach and dunes tie into the McFaddin National Wildlife Refuge Beach Ridge Restoration project, which starts approximately two miles east of highway 87 and continues southwest for 25 miles to the end of Biscayne Beach Road, where it links into the gate's levee feature.

Although the improved beach and dune designs provide a lower level of risk reduction than the previously proposed levee system, they

take advantage of the natural resiliency of sand systems, sustain the barrier island over time, and strengthen the tie-in to the Bolivar Roads gate system. These changes have been made in response to public comments and represent a solution which minimizes environmental and social impacts while still achieving significant coastal risk reduction.

The proposed beach and dune features include a 14-foot landward dune and a 12-foot gulfward dune with a 250-foot-wide beach system on the water side. It is important to note that this dune field construction will begin at the current dune line and build out toward the water rather than building toward people's residences.

The draft proposal will require approximately 22 million cubic yards of sand for initial beach and dune construction along Bolivar Peninsula and approximately 17 million cubic yards of sand for initial beach and dune construction along West Galveston. And approximately 22 million cubic yards of material will be needed for periodic nourishment along Bolivar Peninsula and West Galveston, every 6 years for Bolivar and every 7 years for West Galveston over a 50-year

period of analysis, considering the intermediate relative sea level change condition.

Currently, there are 125 authorized beach access points, 67 vehicle crossings, and 58 pedestrian crossings within the proposed beach and dune systems. Existing authorized pedestrian beach access crossings will be replaced with dune walk-overs to minimize impacts from the newly-created dune systems. Pedestrian traffic volume will be investigated to determine an appropriate walk-over width for the location, and all up and down ramps for the crossovers would be designed to be ADA compliant. Existing authorized pedestrian beach access crossings will be replaced with dune walk-overs to minimize impacts from the newly created dune systems.

Vehicular ramps will be created to minimize ramp length. The number of access points will be in compliance with the Texas Open Beaches Act.

On the lower Texas Coast, the South Padre Island Coastal Storm Risk Management measure would nourish the beach and dune along South Padre Island to reduce risks from coastal storm surge to businesses, residents, and infrastructure in the

highly developed area of South Padre Island. Beach nourishment will also maintain beach habitat for nesting sea turtles and birds. The plan proposes beach nourishment on a 10-year cycle for the authorized project life of 50 years.

The economic analysis confirms that beach nourishment is cost-effective when considering construction costs, benefits, and currently estimated real estate costs.

The Galveston sea wall improvements feature is a future adaptation to provide additional storm surge and wave overtopping reduction along the existing sea wall which will connect to the Bolivar Roads gate system on the east, and the West Galveston beach and dune system on the west. The recommendation is to increase the height of nearly 8 miles of existing sea wall to reach a uniform level of protection of 21 feet by adding curbing and drop-in gates where needed on the landward side of Seawall Boulevard to address the risks of overtopping.

The Galveston Bay is a large enough body of water that flooding can result from wind and fetch pushing water up onto Galveston Island from the back side. The Galveston ring barrier offers

the first component of the bay defenses to address this risk. The system ties into the existing sea wall and proceeds clockwise from the west end of the sea wall north in the proximity of 103rd Street to Offatts Bayou; crosses the Teichman Point area and ties into Interstate Highway 45; continues east along the Harborside area to the 47th Street area; then continues north to the Galveston ship channel; then continues east through the Port of Galveston to the University of Texas medical branch; turns northward to the ferry; and then back south to the sea wall.

Numerous trade-offs between project cost, project impacts, and overall effectiveness of the ring barrier system were evaluated and made during the refinement of the alignment.

The ring's flood walls and gates have been set at an elevation of 14 feet, which considers the water level of the bay and wave overtopping, assuming that the Bolivar Roads gate system has been constructed in advance of a storm.

Since Galveston Island currently operates on a gravity drainage system, the plan would add a forced drainage system consisting of approximately six new pump stations to move water off the

island. The pump stations would address storm surge flooding as well as rainfall flooding during storm events. Further, any features proposed by the study are not permitted to worsen any existing conditions, meaning the risk of flooding from a rain event cannot be increased with the implementation of the ring barrier system.

Although the Bolivar Roads gate system reduces the storm surge water of the gulf from entering Galveston Bay, residual risk exists due to the storm's pushing the Galveston Bay waters onto the mainland. The Clear Lake and Dickinson Bay systems are proposed as a second line of defense to address this concern. The Clear Lake and Dickinson Bay gate systems each consist of a storm surge gate structure, associated flood walls, and a pump station to address the residual risk that persists in the Clear Lake and Dickinson Bayou areas.

For Clear Lake, a closure is proposed at State Highway 146 and Clear Lake to address Galveston Bay surge. The design includes a 75-foot sector gate and a pump station with a designed capacity of 20,000 cubic feet per second. The flood wall and closure structure would start

on the west side of State Highway 146 near NASA Road 1 and end on the south side of the outlet near Marina Bay Drive west of State Highway 146.

For Dickinson Bay, a closure is proposed at State Highway 146 and Dickinson Bayou to address Galveston Bay surge. The design includes a 100-foot sector gate with a design capacity of 19,500 cubic feet per second. The flood wall and closure structure would start on the west side of State Highway 146 near Avenue T, and end on the south side of the bayou near Waterman's Harbor, west of State Highway 146.

These features would include drainage outlet structures, also called circulation gates, to allow hydraulic connectivity to be maintained, except during closure for hurricane or tropical storm surge events.

Non-structural measures are proposed for the west side of Galveston Bay, north of the Texas City hurricane protection levees. Non-structural measures include raising houses and/or flood-proofing.

The study team reviewed residential and non-residential structures within the Galveston Bay system that are predicted to sustain

significant damage during a variety of storm surge flood events under the future with-project condition, with the surge barrier in place.

Based on an evaluation of cost and benefits and the ability to continue to buy down risk, structures still receiving damages in the 100-year storm surge event were recommended for voluntary non-structural razings. About 1750 residential pier and slab-on-grade homes are being recommended to be razed to the future, with project 100-year stage plus 1 foot; and 170 non-residential slab foundation buildings are recommended to be flood-proofed to 3 feet above the existing ground elevation. If local floodplain standards are higher than these recommended elevations, the local standard should be followed.

The coast-wide ecosystem restoration plan was formulated to restore degraded ecosystems that buffer communities and industry on the Texas coast from erosion, sinking land, and storm losses. Ecosystem restoration projects address habitat loss and degradation from coastal processes and support the coastal storm risk management components by providing a natural buffer from

coastal storms. Each ecosystem restoration measure represents a combination of features and is formulated in a specific geographic location to restore diverse habitats and provide multiple lines of defense.

A total of eight ecosystem restoration measures are proposed along the entire Texas Coast that collectively provide approximately 6610 acres of ecosystem restoration. Ecosystem restoration measures included in the draft proposal include 114 miles of breakwaters; 15.2 miles of bird rookery islands; 2052 acres of marsh; 12.3 miles of oyster reef; and 19.5 miles of beach and dune.

Here, you can see the proposed measures for Galveston Gulf Intercoastal Waterway shoreline and island protection.

Here, you can see the proposed measures for Bolivar Peninsula and West Bay Gulf Intercoastal Waterway shoreline protection and island restoration. You can also see proposed measures for Follett's Island gulf beach and dune restoration.

Here, you can see the proposed measures for East Matagorda Bay shoreline protection and Keller Bay restoration. Oyster reefs, revetment

and breakwaters will reduce erosion along the shorelines, and sediment will be used to restore marshes, wetlands, and islands.

Here, you can see the proposed measures for Powderhorn shoreline protection and wetland restoration, and Redfish Bay protection and enhancement. Again, offshore breakwaters and oyster reefs will reduce erosion of the shorelines and sediment will be used to restore marshes, wetlands, and islands.

Finally, here are the proposed measures for Port Mansfield Channel, Island Rookery, and hydrologic restoration of the Laguna Madre. Sediment will be dredged from the channel and placed on the beach in Mansfield Island, a bird rookery island. The opened channel will restore the connection between the gulf and the lagoon.

While the team was able to minimize and avoid many potential impacts by optimizing the proposed lands, an estimated 1577.6 acres of direct and indirect impacts to wetlands, bay bottom and oyster reefs, are still anticipated under the draft proposal.

The impacts are divided into two categories: direct and indirect. Direct impacts

are caused by the footprint of coastal storm risk management feature construction, and indirect impacts are caused by construction-induced changes to the environment that are not within the direct footprint.

A draft mitigation plan has been developed to address the potential lost functions and values of the impacted areas through the creation or restoration of habitats in the area. Over 677 acres of habitat will be created, and an additional 674.4 acres of existing low-quality habitat will be enhanced to offset potential direct and indirect impacts to wetland and oyster reefs under the draft proposal.

Potential locations for mitigation sites have been developed by the study team, but will be refined further during the pre-construction engineering and design phase. Ultimately, the final size of the mitigation measures may change. However, due to the conservative nature of engineering and economic assumptions used in the development of the draft proposal, it is anticipated that design refinements of the proposed structures will result in equal or lesser environmental impacts than currently estimated.

For the overall combined project, the project construction cost is estimated at $26.2 billion, with 67 percent of the cost allocated for gulf defenses; 23 for bay defenses; and 10 percent for ecosystem restoration. As you may notice, the total economic recovery costs from previous storms indicate that the proposed project could very well pay for itself in just one storm.

With the draft proposal in place, not all storm damages will be prevented, only reduced. It is important to understand that the project will not eliminate all risks to life and property. Even with primary line of gulf defenses and secondary line bay defenses, residual damages can still occur from project exceedance events, rainfall events, and hurricane winds and wind-blown debris.

Implementing the coast-wide ecosystem restoration plan would result in positive effects on natural resources which are institutionally, technically and publicly recognized. Restoration supports the global, national, state and locally significant resources within the area and the unique services, functions and values provided by these resources. Fresh, intermediate, brackish,

and saline marshes will be protected or enhanced within a framework of marsh restoration, shoreline protection stabilization, and dune beach features that interact to provide benefits greater than their costs. Together, these features would help protect against erosion and provide important transitional estuarine habitat between upland and marine environments. Restoring lost wetlands, protecting existing wetlands, and reducing the profound environmental and habitat loss across the study area could also help support the coastal storm risk management portions of the recommendations.

Part of the area's vulnerability to hurricane storm surge damages is directly related to the significant loss of wetlands the area has experienced. Wetlands also provide important habitat that directly supports the viability of threatened and endangered species; commercially imported species such as fish, shrimp and crabs; and the economy through the creation of and support for industries that depend on wetlands such as fishing and hunting guides, bait and tackle shops, birding enthusiasts, and ecotourism. Wetlands are a unique yet imperiled ecosystem in

the nation, and the coastal areas of Texas have experienced a tremendous loss of this important habitat.

Implementing the Galveston Bay storm surge barrier system to reduce financial damages from hurricane storm surge in the study area, serves multiple purposes. First, it would help lessen the financial and social impacts that tropical storms and hurricanes can cause by reducing the risk of property damage that displaces residents, shuts down commercial and industrial services, and disrupts livelihoods. If structures avoid or experience less damage because of the draft proposal, families and businesses can rebound much more quickly after a tropical event.

Second, time, money and energy would not be lost to repairing structures damaged by storm surge, relocating to other areas due to displacement from a home or business, or disruptions in community cohesiveness. The draft proposal would also help to ensure that the economy and the region's critical infrastructure would continue to operate after a storm, and the stress and hardship associated with a hurricane storm surge would be decreased.

Under the future without-project conditions, approximately 250 critical infrastructure sites would be impacted during a 100-year event. With the project in place, only about 95 critical infrastructure sites would be impacted under the same event.

Third, each coastal storm risk management measure has a strong benefit/cost ratio, or BCR, with a 2.74 BCR for South Padre and 1.96 BCR for Galveston Bay. The combined BCR for the CSRM measures is 1.96. A BCR over one indicates the benefits of the project exceeds the costs, which is a requirement for federal investment. And most critically, if damages from storms were distributed equally across all 50 years of the study, the Galveston Bay storm surge barrier system is anticipated to reduce average annual damages by $2.28 billion per year.

That concludes the presentation portion of today's meeting. We will now begin the commenting period.

As a reminder, if you have not registered to speak during the meeting today and would like to, you may do so at any time by using the raise hand feature located at the bottom of the Webex

participant list or dialing star-three if you are joining us only by phone.

Due to the nature of today's virtual meeting, the formal public commenting portion of today's meeting will be conducted in the following way. First, federal, state and local elected officials who wish to speak will be called on to do so. Then, anyone else who has indicated a desire to speak will be given the same opportunity. We will then call on each member of the public who has signed up to speak by the name used during the meeting registration or by the last four digits of your phone number if you are only joining us by phone.

Each speaker will be given two minutes to make their comments. A countdown timer will be displayed on the meeting broadcast screen for each speaker to indicate the remaining time.

As your time ends, please be courteous to the other members of the public who wish to provide comments and quickly wrap up your comments to ensure that everyone who would like to speak has the opportunity to do so.

If you do not need the entire time allotted, help us to include everybody by only

using the time you need. If you complete your comments in less than two minutes, we will restart the clock for the next speaker. Remaining time cannot be reserved or transferred to another speaker.

Please keep in mind that we reserve the right to mute your microphone if this instruction is not followed. We ask that you support us in conducting a respectful, orderly, and courteous meeting. We want to be sure we get all your comments recorded, and we need your cooperation to do so. Here are a few ground rules for the meeting today.

Since this meeting is being held virtually, we will keep all participant microphones muted to avoid any background noise that may make the presentation difficult to hear. Connor will notify you when your microphone has been unmuted. Please make sure you have also unmuted your phone.

When it is your opportunity to speak, please state and spell your first and last name. We will not respond today to the comments submitted. However, all comments made today will be documented and reflected in the development of

the final feasibility report and EIS.

Just a reminder, you may not defer your time to others. The public meeting will adjourn at 8:00 p.m. If you have additional comments that you would like to submit beyond what you are able to address during your comment period, please submit them in writing.

Speakers will be called on to provide comments in the order in which they have signed up. We will announce upcoming speakers in groups of five, so you are aware of when you will be called to speak. If you do not wish to provide a comment today but would like to submit comments to the project team, there are other ways to do so. You have the option to submit comments through mail and email online through the project website. All comments received during the formal commenting period will carry the same weight as the comments submitted today. You do not have to submit a comment today, and you will be heard just as clearly as those who spoke today.

Additional information about submitting comments is provided on the project website.

(Recording ends)

MR. STOKES: We will now begin the

comment period for this evening's meeting.

As a reminder, we are here to receive your comments to the revised draft proposal, but the study team will not be responding to comments or answering questions.

Since we do not have any public officials who have registered to speak tonight, we will proceed with comments from the public.

And currently we only have three registered speakers for this evening's meeting. So I everyone in attendance who has not already signed up and would like to provide a comment today to go ahead and do so by using that raise hand feature as shown on screen to sign up to provide a comment or if you're only joining by phone, dialing star-three.

And so our three speakers for this evening are Jordan Macha, Peggy Zahler, and Annette Brownfield. We will begin with Jordan Macha.

Jordan, your microphone is now unmuted, and you can begin your comments at this time.

MS. MACHA: Thank you, everyone. And thank you for this opportunity. Again, my name is Jordan Macha. I'm the executive director for

Bayou City Waterkeeper. We're based in Houston but work throughout the whole lower Galveston Bay watershed. I'm also a member of the coastal working group convened by the GLO.

And I want to first express my appreciation for the extension of the comment period to January 13th. I am providing an overall of my comments this evening but intend to submit full technical comments by the comment deadline.

So our concerns are that the Galveston Bay is the most economically productive and biological diverse bay system in Texas, and we're seriously concerned that the Army Corps draft Coastal Texas Study and environmental impact study does not adequately address all the consequences from the construction and the implementation of the proposed coastal barrier system.

The information and the proposed projects in the provided feasibility report and environmental impact statement is insufficient. In particular, the proposed plan only addresses one symptom of hurricane disasters, which is the surge from the Gulf of Mexico, and we would encourage the Corps to include projects that address flood and wind impacts to our coastal

communities.

Secondly, since its inception, serious concerns have been raised regarding the environment risk to the health of Galveston Bay and the exorbitant cost for inadequate protection to our coastal and inland communities and industries, should the surge barrier be built.

As the second most ecologically-productive estuary here in the United States, the environmental harm to Galveston Bay will undoubtedly result in economic loss for our region. Current preliminary modeling from the Corps shows that the two-mile-long gate structures will reduce the natural flow of water between Galveston Bay and the Gulf of Mexico. And these reduced flows can restrict movement of marine species as well as change salinity, circulation, and species movement, which I mentioned, within Galveston Bay. These impacts must be better understood before it goes to congressional approval and appropriation.

We have -- all right. I see I only have -- I'm done. Is it possible to continue with my comment?

MR. STOKES: That is all the time you

have allotted.

MS. MACHA: All right. Thank you.

MR. STOKES: Thank you. Your microphone has been placed back on mute.

Our next speaker is Peggy Zahler.

Peggy, your microphone is now unmuted, and you can begin your comments at this time.

MS. ZAHLER: Thank you. My name is Peggy Zahler, P-e-g-g-y, Z like in zebra, a-h-l-e-r. I'm a resident of League City. I have a home in League City plus another home on the west end in Galveston.

As someone who owned property during Ike and sustained significant damage -- in addition, Spanish Grant Beach lost about a quarter of their homes to the surge, and then I flooded in Harvey. I'm at I-45 and 518. So I had about three feet of water in my house. So I have a vested interest, not only from a surge standpoint but also rainfall.

I am looking at this project as a mechanism to provide those of us who have to make hard decisions - do we stay in the area; do we leave? So I really consider this a lifeline in my decision making.

So the gates at Clear Lake and Dickinson Bayou are extremely important to me and that we understand that they're designed to accommodate increasing challenges and threats from weather conditions, including sea level rising.

I do believe that the way the public hearings or public meetings have been conducted is really a testament to the seriousness of the Corps to engage the public. And as someone who has attended all of the meetings that have been offered, including the in-person meetings, I always feel like I've had a voice at the table, and I thank you for that.

Obviously, those of us on the west end -- those of us on the west end have concerns about the dune system, but I consider our goal to get to the next phase. We can work through some of our issues during the design phase, but we have got to make progress and get through to the next phase. And I see this as a mechanism to move forward.

So thank you for giving me an opportunity to speak and look forward to working with you.

MR. STOKES: Thank you for your comments. Your microphone is now back on mute.

Our next speaker, Annette Brownfield, is

no longer in attendance. Hopefully she can rejoin us, and we can circle back to her.

However, we do have an additional speaker who has signed up, Brent Stool.

Brent, your microphone is now unmuted, and you can provide your comments at this time.

MR. STOOL: Hi. Good evening. My name is Brent Stool or Joseph Brent Stool, J-o-s-e-p-h, B-r-e-n-t, last name Stool, S-t-o-o-l.

I was primarily concerned about seagrass beds within Galveston Bay. I know historically they've been understudied and suffered tremendous damage from runoff pollution with the bay system.

And I currently found that I'm encouraged by the (indiscernible) but found there was a lack of specificity as to how the seagrass beds will be affected, if the different varies of seagrasses that are there will be identified, and make sure to carefully be reintroduced and what the coverage level is today versus what it is anticipated to be at the conclusion of the project. So again, just for clarity of water and the species reproduction in there.

Also, as Bayou City Waterkeeper mentioned earlier, how this will be affected too with the

changes in salinity with the construction of the dike. So that's all I have. Thank you very much for your time.

MR. STOKES: Thank you for your comments. Your microphone is now back on mute.

We have gone through all the speakers who have signed up at this time. However, I do want to give a few more moments for folks who may want to provide comments. I do encourage folks to sign up. This is our final public meeting tonight. So I do, again, encourage anyone who would like to speak and has not already registered to use that raise hand feature as shown on screen and then also by dialing star-three if you're only joining by phone.

But in the meantime while we're giving it a few moments, I do want to acknowledge that this presentation is available on the Coastal Texas Study website, coastalstudy.texas.gov, for anyone who would like to go back and reference this presentation.

Additionally, this is not the only opportunity to submit comments. You can submit comments by mail and by email, and that information -- that address information can be

found on the Coastal Texas Study website as well.

Again, I'd just like to give it a few more moments and see if we have any more hands that pop up.

Since I'm not seeing any more hands raised at this time, the formal commenting period has ended. All statements placed in the record will be given consideration. It should be noted that comments can be submitted at any time during the NEPA process, but only those submitted during this and the previous formal review and comment periods will be included in the summary reports and considered in the development of the final proposal.

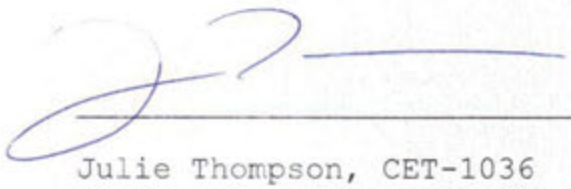
I thank you for your participation tonight and the interest that you have shown in the Coastal Texas Study. This public meeting is now adjourned.

(END OF VIDEO FILE)

CERTIFICATE OF TRANSCRIPTIONIST

I certify that the foregoing is a true and accurate transcript of the digital recording provided to me in this matter.

I do further certify that I am neither a relative, nor employee, nor attorney of any of the parties to this action, and that I am not financially interested in the action.



Julie Thompson, CET-1036

Agency Coordination

DEPARTMENT OF THE ARMY
U.S. ARMY CORPS OF ENGINEERS, GALVESTON DISTRICT
P. O. BOX 1229
GALVESTON, TEXAS 77553-1229

October 28, 2020

NOTICE OF AVAILABILITY

DRAFT FEASIBILITY REPORT AND ENVIRONMENTAL IMPACT STATEMENT FOR THE PROPOSED U.S. ARMY CORPS OF ENGINEERS COASTAL TEXAS PROTECTION AND RESTORATION FEASIBILITY STUDY

The U.S. Army Corps of Engineers (USACE), Galveston District, in partnership with the Texas General Land Office, hereby informs you that the Draft Feasibility Report and Draft Environmental Impact Statement (DEIS) for the Coastal Texas Protection and Restoration Feasibility Study (Coastal Texas Study) is now available for your review and comment.

The Coastal Texas Study was initiated in 2014 to evaluate large-scale coastal storm risk management (CSRM) and ecosystem restoration (ER) actions aimed at protecting the health and safety of Texas coastal communities, reducing the risk of storm damage to industries and businesses critical to the Nation's economy, and addressing critical coastal ecosystems in need of restoration.

The recommended plan includes a combination of CSRM and ER features that function as a system to reduce the risk of coastal damages to natural and man-made infrastructure and to restore degraded coastal ecosystems. CSRM features providing protection to the Galveston Bay area are part of the Galveston Bay Storm Surge Barrier System which consists of a system of beach and dune nourishment, seawall improvements, a ring levee, storm surge gates, and non-structural improvements. A second CSRM feature consisting of beach and dune nourishment and sediment management is proposed at South Padre Island. ER measures are proposed at eight locations along the coast and include restoration of 15.2 miles of bird rookery islands, 12.32 miles of oyster reef, 19.5 miles of beach and dune system, 2,052 acres of marsh, and 112,864.1 acres of hydrologic connection, as well as approximately 114 miles of breakwaters intended to protect existing habitat from erosion.

The Draft Feasibility Report presents the findings and recommendations and the DEIS provides a broad overview of potential impacts to the human and natural environment from implementing any of the focused array of alternatives, pursuant to the National Environmental Policy Act (NEPA) of 1969. The Coastal Texas Study employs a tiered NEPA compliance approach, in accordance with the Council on Environmental Quality's (CEQ's) Regulations for Implementing the Procedural Provisions of the National Environmental Policy Act (40 CFR 1500—1508, specifically 1502.20). Under this structure, all but one of the ER measures and the South Padre Island feature are

considered actionable measures and have a complete NEPA analysis, while all other features will require future Tier Two environmental analysis prior to construction.

The Draft Feasibility Report and DEIS will be available for download starting October 30, 2020 from the project website which can be found at: http://coastalstudy.texas.gov. These two documents supersede the previously issued 2018 Draft Integrated Feasibility Report and Environmental Impact Statement and represents the most current and complete findings of this study effort. As well, the study team has developed an interactive story map that provides a wealth of user-friendly information about the recommended plan that you may find useful during your review. The story map can be found at: https://coastal-texas-hub-usace-swg.argic.com/.

We request your agency review the available reports and provide comments or indicate "no comment" by December 14, 2020. Comments or questions may be sent to Mr. Jeff Pinsky, Environmental Branch, Regional Planning and Environmental Planning Center, PO Box 1229, Galveston, TX 77553-1229, or you may e-mail comments or questions to Jeffrey.F.Pinsky@usace.army.mil.

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Date: 2020.10.29 11:17:23 -05'00'

Amanda M. McGuire
Environmental Branch Chief
Regional Planning and Environmental Center

2020 DEIS Agencies and Tribes Notification Mailing List

Greeting	First	Last	Facility	Agency	Position	Street Address	City	State	Zip
Mr.	Michael	Jansky	Region 6	U.S. Environmental Protection Agency	NEPA coordinator	1445 Ross Avenue	Dallas	TX	75202-2733
Mr.	Mark	Hayes	Region 6	U.S. Environmental Protection Agency	Wetland Section, Section Chief	1446 Ross Avenue	Dallas	TX	75202-2733
Ms.	Karen	McCormick	Region 6	U.S. Environmental Protection Agency	Chief, Marine and Coastal Protection	1445 Ross Avenue	Dallas	TX	75202-2733
Mr.	Chuck	Ardizzone	Texas Coastal Ecological Services Field Office	US Fish and Wildlife Service	Project Leader	17629 El Camino Real, Suite 211	Houston	TX	
Mr.	David	Hoth	Texas Coastal Ecological Services Field Office	US Fish and Wildlife Service		17629 El Camino Real, Suite 211	Houston	TX	77058
Ms.	Dawn	Gardiner	Texas Coastal Ecological Services Field Office	US Fish and Wildlife Service		4444 Corona Drive, Suite 215	Corpus Chiristi	TX	78411
	Refuge Manager		Aransas National Wildlife Refuge	US Fish and Wildlife Service		P.O. Box 100	Austwell	TX	77950
	Refuge Manager		Big Boggy National Wildlife Refuge	US Fish and Wildlife Service		2547 CR 316	Brazoria	TX	77422
	Refuge Manager		Laguna Atascosa National Wildlife Refuge	US Fish and Wildlife Service		22817 Ocelot Road	Los Fresnos	TX	78566
	Refuge Manager		Texas Chenier Plain Refuges Complex	US Fish and Wildlife Service		4017 FM 563	Anahuac	TX	77514
	Refuge Manager		McFaddin National Wildlife Refuge	US Fish and Wildlife Service		P.O. Box 358	Sabine Pass	TX	77655
	Refuge Manager		San Bernard National Wildlife Refuge	US Fish and Wildlife Service		6801 County Road	Brazoria	TX	77422
	Refuge Manager		Texas Mid-Coast National Wildlife Refuge Complex	US Fish and Wildlife Service		2547 CR 316	Brazoria	TX	77422
	Refuge Manager		Santa Anna National Wildlife Refuge	US Fish and Wildlife Service		3325 Green Jay Road	Alamo	TX	78516

Mr.	Rusty	Swafford	Habitat Conservation Division	National Marine Fisheries Service	Branch Supervisor	4700 Avenue U	Galveston	TX	77551
Dr.	Roy E.	Crabtree	Protected Resources	National Marine Fisheries Service, Southeast Regional Office	Regional Administrator	263 13th Avenue South	St. Petersburg	FL	33701
Mr.	David	Bernhart	Protected Resources	National Marine Fisheries Service, Southeast Regional Office	Assistant RA	263 13th Avenue South	St. Petersburg	FL	33701
Mr.	Scott	Alford	National Resources Conservation Service, Cedar Bayou Field Office	US Department of Agriculture	District Conservationist	7705 West Bay Road	Baytown	TX	77523
Mr.	Salvador	Salinas	National Resources Conservation Service	US Department of Agriculture	State Conservationist	101 S. Main	Temple	TX	767501
Mr.	Ray	Newby	Coastal Resources	Texas General Land Office		1700 North Congress Avenue	Austin	TX	78701
Mr.	Tony	Williams	Coastal Resources	Texas General Land Office	Director of Planning	1701 North Congress Avenue	Austin	TX	78702
Ms.	Laura	Zebehazy	Wildlife Habitat Assessment Program	Texas Parks and Wildlife Department	Program Leader	4200 Smith School Road	Austin	TX	78744
Mr.	Greg	Cearcy	Natural Resources Director	Texas Parks and Wildlife Department	Natural Resources Director	4200 Smith School Road	Austin	TX	78744
Mr.	Bryan	Eastham	Ecosystem Resources Program	Texas Parks and Wildlife Department	Team Lead Upper Coast	1502 FM 517 East	Dickinson	TX	77539
Ms.	Leslie	Koza	Ecosystem Resources Program	Texas Parks and Wildlife Department	Team Lead Lower Coast	6300 Ocean Drive, Suite 2500 Unit 5846	Corpus Chiristi	TX	78412
Mr.	Winston	Denton	Coastal Conservation Program	Texas Parks and Wildlife Department	Team Lead	1502 FM 517 East	Dickinson	TX	77539
Mr.	Bill	Adams		Texas Parks and Wildlife Department	Ecosystem Leader, Pineywoods	8096 FM 2782	Nacogdoches		75964

Mr.	Jerry	Mambretti	Coastal Fisheries	Texas Parks and Wildlife Department	Upper Coast Regional Director	1502 FM 517 East	Dickinson	TX	77539
Ms.	Christine	Jensen	Coastal Fisheries	Texas Parks and Wildlife Department	Galveston Bay Ecosystem Leader	1502 FM 517 East	Dickinson	TX	77539
	Carey	Gelpi, Ph.D.	Coastal Fisheries	Texas Parks and Wildlife Department	Sabine Lake Ecosystem Leader	601 Channelview Drive	Port Arthur	TX	77640
Ms.	Leslie	Hartman	Coastal Fisheries	Texas Parks and Wildlife Department	Matagorda Bay Ecosystem Leader	2200 Harrison	Palacios	TX	77465
	Kelley	Kowal	Coastal Fisheries	Texas Parks and Wildlife Department	San Antonio Bay Ecosystem Leader	PO Box 688	Port O'Connor	TX	77982
Mr.	Perry	Trial	Coastal Fisheries	Texas Parks and Wildlife Department	Lower Coast Regional Director	702 Navigation Circle	Rockport	TX	78382
Mr.	Zach	Olsen	Coastal Fisheries	Texas Parks and Wildlife Department	Aransas Bay Ecosystem Leader	824 S. Fuqua St	Rockport	TX	78382
Mr.	Brian	Bartram	Coastal Fisheries	Texas Parks and Wildlife Department	Corpus Christi Bay Ecosystem Leader	702 Navigation Circle	Rockport	TX	78382
Ms.	Faye	Grubbs	Coastal Fisheries	Texas Parks and Wildlife Department	Upper Laguna Madre Ecosystem Leader	NRC Building, Suite 2500, 6300 Ocean Drive, Unit 5845	Corpus Chiristi	TX	78412-5845
Mr.	Jason	Ferguson	Coastal Fisheries	Texas Parks and Wildlife Department	Lower Laguna Madre Ecosystem Leader	95 Fish Hatchery Rd	Brownsville	TX	78520
	Park	Superintendent	World Birding Center-Resaca de la Palma	Texas Parks and Wildlife Department	Park Superintendent	Park PO Box 714	Olmito	TX	78575
	Park	Superintendent	Sea Rim State Park	Texas Parks and Wildlife Department	Park Superintendent	PO Box 356	Sabine Pass	TX	77655
Mr.	Scott	Taylor	Mustang Island State Park	Texas Parks and Wildlife Department	Park Superintendent	9394 State Highway 361	Corpus Chiristi	TX	78418
Mr.	Edwin	Quintero	Goose Island State Park	Texas Parks and Wildlife Department	Park Superintendent	202 S Palmetto St	Rockport	TX	78382-7965

	Park	Superintendent	Galveston Island State Park	Texas Parks and Wildlife Department	Park Superintendent	14901 FM 3005	Galveston	TX	77554
Mr.	Jim	Cisneros	Brazos Bend State Park	Texas Parks and Wildlife Department	Park Superintendent	21901 FM 762	Needville	TX	77461
Dr.	Michael	Rezutek	UCEWP Leader	Texas Parks and Wildlife Department		10 Parks and Wildlife Drive	Port Arthur	TX	77640
Mr.	Kevin	Kriegel	Guadalupe Delta Wildlife Management Area	Texas Parks and Wildlife Department	Area Manager	2200 7th Street, 3rd floor	Bay City	TX	77414
Mr.	Lang	Alford	Mad Island Wildlife Management Area	Texas Parks and Wildlife Department	Area Manager	2200 7th Street, 3rd floor	Bay City	TX	77414
Mr.	Matt	Nelson	Central Coast Wetlands Ecosystem Project	Texas Parks and Wildlife Department	Area Manager				
Mr.	Steve	Benn	Las Palomas WMA	Texas Parks and Wildlife Department	Area Manager	154B Lakeview Drive	Weslaco	TX	78596
Mr.	Matthew	Mahoney	Maritime Division	Texas Department of Transportation	Waterways Program Coordinator	118 E. Riverside Drive	Austin	TX	78704
Ms.	Lisa	Marshall	Galveston Bay Estuary Program	Texas Commission on Environmental Quality	Manager	17041 El Camino Real, Ste 210	Houston	TX	77058
Mr.	Greg	Easley	Water Quality Assessment Section	Texas Commission on Environmental Quality	Manager	P.O. Box 13087, MC-150	Austin	TX	78711-3087
Dr.	Karla	Guthrie	Surface Water Program	Texas Water Development Board	Division Director	P.O. Box 13231	Austin	TX	7811-3231
Ms.	Caimee	Schoenbaechler	Coastal Science	Texas Water Development Board, Surface Water Program	Manager	P.O. Box 13231	Austin	TX	7811-3231
Mr.	Mark	Wolfe	State Historic Preservation Officer	Texas Historical Commission	State Historic Preservation Officer	P.O. Box 12276	Austin, TX 78711-2276	TX	7811-2276

Mr.	Cory	Horan	Coastal Bend and Bays Estuary Program	Texas Commission on Environmental Quality	Program Administrator	NRC Building, Ste 3300, 6300 Ocean Dr, Unit 5863	Corpus Chiristi	TX	78412	
Mr.	Jace	Tunnel	Reserve Director	Mission-Aransas National Estuary Reserve	Reserve Director	UT-MSI, Estuarine Research Center, 750 Channel View Dr.	Port Aransas	TX	78373	
Mr.	Bryant	Celestine	Tribal Historic Preservation Officer	Alabama-Coushatta Tribe of Texas	Tribal Historic Preservation Officer	571 State Park Road 56	Livingston	TX		77351
Ms.	Martina	Minthorn	Tribal Historic Preservation Officer	Comanche Nation	Tribal Historic Preservation Officer	6 SW D Avenue	Lawton	OK		73502
	Linda	Langley	Tribal Historic Preservation Officer	Coushatta Tribe of Louisiana	Tribal Historic Preservation Officer	PO Box 10	Elton	LA		70532
	Holly	Houghten	Tribal Historic Preservation Officer	Mescalero Apche Tribe	Tribal Historic Preservation Officer	PO Box 227	Mescalero	NM		88340
	Matthew	Komalty		Kiowa Indian Tribe of Oklahoma		PO Box 369	Carnegie	OK		73015
	Lauren	Norman-Brown	Tribal Historic Preservation Officer	Tonkawa Tribe of Indians of Oklahoma	Tribal Historic Preservation Officer	1 Rush Buffalo Road	Tonkawa	OK		74653