A picture containing drawing

Description automatically generatedGalveston Bay Estuary Program

FY 2022 M&R Project Proposal

**Please complete the proposal form and submit to the appropriate Subcommittee Coordinator (end of form) by July 24, 2020. No late submittals will be considered for funding.**

**Subcommittee**:

M&R

**Project Name**:

[Please input.]

Project Previously Funded by GBEP? Yes  No

**Lead Implementer**:

[If Lead Implementer is a nonprofit, please identify an interlocal or interagency partner.]

Has the interlocal/agency partner agreed to pass-through? Yes  No  N/A

[Attach Commitment as an Appendix if Applicable]

**Amount Requested**:

[$]

Federal  State  No Preference

Is the project scalable?

**Amount Requested per year (if applicable)**:

[Please break down funding requested per fiscal year of project.]

**Project Duration**:

[months or years, as applicable.]

**Total Project Cost**:

[Please also indicate whether total project cost is an estimate.]

**Leveraging (in-kind and/or cash)**:

[Please indicate source, amount, and status (secured, potential, etc.)]

**Project Urgency:**

[Please indicate the need for receiving funding during this cycle; such as loss of other funding secured, loss of opportunity to implement project, potential of breach, etc.]

[**Galveston Bay Plan**](https://gbep.texas.gov/galveston-bay-plan/) **Actions Implemented**:

RES-1  RES-2  RES-3  RES-4

RES-5  RES-6  RES-7  RES-8

ACS-1 ACS-2 ACS-3

[Please state how the project implements actions of the Inform Science-Based Decisions Action Plans selected. Please cite other specific action items, if applicable.]

**Action Plan Outputs Addressed:**

RES  ACS  Other

*GBP ‘18 References*

<https://gbep.texas.gov/ensure-safe-human-and-aquatic-life-use/>

<https://gbep.texas.gov/protect-and-sustain-living-resources/>

<https://gbep.texas.gov/engage-communities/>

<https://gbep.texas.gov/inform-science-based-decision-making/>

Please state the action and output addressed and how the project contributes to implementing the output.]

**FY 2022 M&R Subcommittee Identified Priorities**:

Contaminant fate and transport and/or effects of contaminants (especially from chemical and oil spills) on species populations

Estimation of spatial/ temporal trends in point source and/or nonpoint source loading and compliance with effluent standards

Effects of increased frequency of flood tides and erosion on species populations

[Please explain in detail how project addresses priorities selected]

**Other Plans Implemented**:

[Texas OneGulf Strategic Research and Action Plan, etc.]

**Objective**:

[In 1-2 sentences, please describe the objective of your proposal.]

**Full Project Summary (1,000 words or less)**:

[In 1,000 words or less, please provide a summary of the scope of your proposal.]

**Project Partners**:

Please input all partners secured.

**Latitude/Longitude (Optional)**:

[degrees, minutes, and seconds format]

**Location**:

[Description of area(s) of Galveston Bay watershed addressed by proposal]

[Insert Map Here if Applicable]

**Supplemental Photos/Graphics (Optional):**

[Insert Here]

**Budget Justification and Indirect Cost Agreement (Required):**

[Attach as an Appendix]

**Contact Information**:

[Project Representative Name, Phone, Email]

**Please Submit Project Proposals (Microsoft Word Only – No PDFs) by**

**July 24, 2020 to:**

NRU Subcommittee

[Lindsey.Lippert@tceq.texas.gov](mailto:Lindsey.Lippert@tceq.texas.gov)

PPE Subcommittee

[Cynthia.Clevenger@tceq.texas.gov](mailto:Cynthia.Clevenger@tceq.texas.gov)

WSQ Subcommittee

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M&R Subcommittee

[Kristen.McGovern@tceq.texas.gov](mailto:kristen.mcgovern@tceq.texas.gov)