

1	2	3	4	5	6
Part I. General Information	Part II. Project Information	Part III. Acknowledgment Statements	Part IV. Project Narrative	Part V. Additional Required Documentation	Complete

PART I. GENERAL INFORMATION

Applicant Name

City of Bay St Louis

Entity Characterization

☐ County ☒ Municipality ☐ State Agency ☐ Nongovernmental Entity

Applicant Address

688 Highway 90

Applicant City

Bay St. Louis

Applicant State

Mississippi

Applicant Zip Code

39520

Applicant County

Hancock

Main Point of Contact

Name

Michael Favre

Title

Mayor

☐ Address is different from above

Telephone No.

228-466-8951

Email

mfavre@baystlouis-ms.gov

Chief Elected Official, Director or President

Name

Michael Favre

☐ Address is different from above

Telephone No.

228-466-8951

Email

mfavre@baystlouis-ms.gov

Chief Financial Officer

Name

Michael Reso

☐ Address is different from above

Telephone No.

228-466-8951

Email

mreso@baystlouis-ms.gov

Auditor

Name

Wright, Ward, Hatten & Guel

☐ Address is different from above

Telephone No.

228-863-6601

Email

offics@wwhgcpa.com

Please attach most recent audit ?

No file chosen

List any audit deficiencies noted in the previous five (5) years

► 1000 Character Limit

1000 character(s) remaining

Please attach audit deficiencies noted in the previous five (5) years ?

1
Part I. General
Information

2
Part II. Project
Information

3
Part III.
Acknowledgment
Statements

4
Part IV. Project
Narrative

5
Part V. Additional
Required
Documentation

6
Complete

PART II. PROJECT INFORMATION

NOTICE: Until further notice MOSTF funding is **NOT** eligible for acquisition/purchase of property.

Project Category

- ☐ Improvement of a State or Municipal Park, Nature-based Outdoor Recreation, or Trails
- ☒ Restoration or Enhancement to Create or Improve Access to Public Waters and/or Lands for Public Nature-based Outdoor Recreation, Conservation Education or the Safe Use and Enjoyment of Permanently Protected Conservation Land
- ☐ Restoration or Enhancement on Privately Owned Working Agricultural Lands and Forests that Support Conservation of Soil, Water, Habitat of Fish and Wildlife
- ☐ Restoration or Enhancement of Wetlands, Native Forests, Native Grasslands and Other Unique Habitats Important to Fish and Wildlife
- ☐ Restoration or Enhancement of Critical Areas for the Provisions or Protection of Clean Water, Wildlife, Hunting, Fishing, Military Installation Buffering or Natural Resource-Based Outdoor Recreation

Project Title

Ulman Ave Beach Access ADA Low-Level Pier

Site Address (If no address exists, enter a parcel number or GPS coordinates)

30°18'48.58"N 89°19'23.28"W

Site City

Bay St. Louis

Site State

Mississippi

Site Zip

39520

Site County

United States

Congressional District (project site)

Mike Ezell

State Senate District (project site)

Michael Thompson

State House District (project site)

Brent Anderson

Are you requesting new funding or reimbursement funding for this project?

☒ New Funding ☐ Reimbursement Funding

Total Project Cost

\$500,000

Total Amount of Funding Requested

\$500,000

Match Commitment Total (if any; none required)

\$1,700,000

Match % Calculation

Source of Match Commitment

Community Donation and GCRF Grant

If Match Commitment expires, please enter the date:

n/a

Total Amount of any Additional Funding

Source of Additional Funding

Please identify each of the following total dollar values

[Save Draft](#)

[< Previous](#)

[Next >](#)

I want to: Search our site

- ACE : Access Channel For Employees
- Applications
- Benefits Information
- Board Links
- BRICKS Login
- CARES Act Portal
- CCID
- Current Projects
- Events
- Health Insurance
- Legislative Updates
- MAAPP Manual
- PPRB
- Public Records
- Reservations
- Solicitations
- Supplier Self-Service
- Surplus Property
- Transparency
- Work Order Request

In the event of an emergency please call the DPS Capitol Police at (601) 359-3125

Copyright 2022 Mississippi Department of Finance & Administration. All Rights Reserved. | [Privacy Policy](#)

PART IV. PROJECT NARRATIVE

Please provide a description of the proposed project and the need for financial assistance. The narrative should be clear and concise.

The City of Bay St. Louis is proposing an ADA Beach Accessible low-level pier with a water's edge low-level platform at Ulman Avenue. This proposed project is approximately 90' long and 8' wide ADA low-level pier with Fiberglass Reinforced Plastic (FRP) panels connecting to a 24'x12' ADA low level platform. This ADA low-level pier allows water access for all tourists and locals to enjoy the Gulf of Mexico while being in a safe and accessible environment. The low-level pier will also provide a 32'x32' ADA platform around the existing 12' diameter firepit with additional benches for visitors to enjoy being on the

► [1000 Character Limit](#)

1 character(s) remaining

Please attach description of the proposed project ?

No file chosen

Does this project satisfy specific and clearly identified priority needs, as identified in a formalized planning document?

☐ Yes ☒ No

Describe how elements within your proposal satisfy critical or priority public needs, as identified in a formalized planning document. Also, describe how these elements relate specifically to the public's outdoor experience.

Providing the proposed ADA beach accessible low-level pier along with 2 beach volleyball courts will provide residents and visitors public waterway access to enjoy additional outdoor recreational opportunities.

► [1000 Character Limit](#)

790 character(s) remaining

Please attach description of how elements within your proposal satisfy critical or priority public needs ?

No file chosen

How many residents will utilize the intended project on an annual basis?

~15,000

What is the basis for your estimate?

Based on the 2020 Census Bureau, Bay St. Louis has a population of right under 15,000, and the ADA Beach Access Pier will be u

Does the proposed project contemplate a charge or user fee to the public?

☐ Yes ☒ No

Does the proposed project require additional permits?

☐ Yes ☒ No

Mississippi Outdoor Stewardship Grant

Description of the Proposed Project:

The City of Bay St. Louis is proposing an ADA Beach Accessible low-level pier with a water's edge low-level platform at Ulman Avenue. This proposed project is approximately 90' long and 8' wide ADA low-level pier with Fiberglass Reinforced Plastic (FRP) panels connecting to a 24'x12' ADA low level platform. This ADA low-level pier allows water access for all tourists and locals to enjoy the Gulf of Mexico while being in a safe and accessible environment. The low-level pier will also provide a 32'x32' ADA platform around the existing 12' diameter firepit with additional benches for visitors to enjoy being on the beach. An addition to this project is the construction of 2 volleyball courts at Ulman Ave. This project is an extension to a current project under construction to connect ADA beach/water access to the downtown ADA boardwalk which is along the existing concrete seawall connecting Ulman Ave to the Municipal Harbor.

The City of Bay St. Louis is proposing part of phase 4 of the ADA Boardwalk project for MOST funding. The first phase of this project has been successfully completed, providing an ADA Boardwalk access ramp from Beach Boulevard at Ulman Avenue. Currently, phase 2 of this project is in the bidding process and construction should be completed by December 2024. Phase 2 will provide ADA Boardwalk connecting to the seawall ramp at Ulman Avenue to the existing ADA Ramp that connects to the Harbor. Phase 3 of the project is currently an unfunded grant application but will extend the ADA Boardwalk from the ADA Ramp to Court Street with additional amenities such as a 6' wide boardwalk with an ADA pedestrian ramp connecting to the beach, additional golf cart parking, ramp extension, benches, and pavilions along the boardwalk. The future of this project will continue with phase 4, which will include an ADA beach accessible low-level pier, firepit platform, and water edge low level platform at Ulman Avenue along with the addition to ADA parking, and sidewalk improvements.

Does the proposed project require the acquisition of real property?

☐ Yes ☒ No

Will the proposed project be located upon public or private land?

☐ Private ☒ Public

Please list each outdoor natural resource-based recreational activity provided by the acquisition or development of this property. ?

Upload an Outdoor Activity Map

Choose File No file chosen

Will any of the below listed Best Management Practices be used for any improvements, restoration, or management activities associated with the project?

Protection or restoration of vegetated buffers in a condition appropriate for the region.

☐ Yes ☒ No

Restoration of streambanks and natural hydrologic processes.

☐ Yes ☒ No

Protection of wetlands/marshlands or stream buffers, with minimization of impacts from improvements and management activities.

☐ Yes ☒ No

Use of green infrastructure (e.g., bioretention areas, grass swales, and trails constructed with mulch, gravel or other pervious materials rather than concrete or asphalt.)

☒ Yes ☐ No

Please describe how you plan to utilize and implement the selected Best Management Practice(s)?

The low level ADA Beach Access Pier will be constructed using FRP panels which are eco-friendly. RFP panel materials are recycled, durable, and sustainable.

► [1000 Character Limit](#)

843 character(s) remaining

Does the project include the acquisition or stewardship of land with a cultural or historical value?

☐ Yes ☒ No

Does the project include the acquisition or stewardship of land with a significant ecological, conservation, restoration, or natural resource sustainability value?

☐ Yes ☒ No

Do you have a plan and budget to maintain, manage, and secure this property for multiple years of commitment beyond the project completion date?

☐ Yes ☒ No

Describe how you plan to maintain, manage and keep this property secure from vandalism, loitering, and crime. Your narrative should include the methodology in which you plan to achieve maintenance and security, i.e., video surveillance, patrols, enforcement on site, smart lights, controlled access at night.)

This area is highly patrolled being the Bay St. Louis downtown area.

► [1000 Character Limit](#)

931 character(s) remaining

Upload a maintenance plan, management plan, safety plan, budget and proof of dedicated funding for maintenance, management and safety ?

No file chosen

•

Does the proposed project offer a measurable regional significance? Regional significance is defined as enhancing the natural-resource based outdoor experience and quality of Mississippi's natural resources, while providing value to a greater community beyond the local area.

☒ Yes ☐ No

Describe the regional significance of the proposed project

Having the ADA beach accessible low-level pier in the Bay St. Louis community will serve as access to the public water for our residents and visitors. This influx of visitors can contribute to the local tourism economy, such as restaurants, shops, and outdoor gear shops in the downtown area.

► [1000 Character Limit](#)

707 character(s) remaining

Upload all supporting documentation ?

No file chosen

Will this project create opportunities to enhance the regional and/or statewide economy?

☒ Yes ☐ No

Describe how this project will create growth within the regional and/or statewide economy, including anticipated job creation

Adding this ADA low lying pier will bring more tourists and locals to the Bay St. Louis downtown area restaurants and shops. This area will also create the opportunity for local fundraising events to be held at this location.

► [1000 Character Limit](#)

774 character(s) remaining

Will this project provide access or a connection to other outdoor recreation facilities or areas?

☒ Yes ☐ No

Describe the connections made possible by this project

This project will connect to the Municipal Harbor with access to fishing piers and boating opportunities.

► [1000 Character Limit](#)

894 character(s) remaining

Upload a conceptual map of the proposed project, highlighting the outdoor recreation facility(ies) to be connected and/or access created by the project scope ?

No file chosen

Will this project promote the stewardship of natural resources?

☒ Yes ☐ No

Describe how this project will promote effective conservation and sustainable practices, protect the scenic or unique natural features present and visibility of such; assist the property in remaining relevant to the community, and encourage visitation and participation by providing a safe recreational experience for future generations.

This project will create a safe and accessible experience for the community to enjoy the natural scenery of the Mississippi Gulf Coast along with participating in beach activities such as bird watching, fishing, and access to swimming.

765 character(s) remaining

Will this project add new water access points where none is currently available?

☒ Yes ☐ No

Upload a conceptual map of the proposed project, detailing the location of the new water access opportunities ?

Choose File No file chosen

Is there documented public support for the project?

☒ Yes ☐ No

Provide proof showing the proposed project is needed or supported publicly, such as letters of support from elected officials, citizens or user groups, public meeting minutes, proof of a public comment period, petitions ?

Choose File No file chosen

- ☒ I have read this Application and the instructions and understand and agree to all the terms and conditions therein. I further swear or affirm that the information provided in this application and supporting documents is true and correct as of the date submitted to the best of my knowledge. I further acknowledge and agree that this application and supporting documents may be executed by electronic signature, which shall be considered as an original signature for all purposes and shall have the same force and effect as an original signature.

Name

Jason Chiniche

Date

08/06/2024

Save Draft

< Previous

Next >

I want to: Search our site

- ACE : Access Channel For Employees
- Applications
- Benefits Information
- Board Links
- BRICKS Login
- CARES Act Portal
- CCID
- Current Projects
- Events
- Health Insurance
- Legislative Updates
- MAAPP Manual
- PPRB
- Public Records
- Reservations
- Solicitations
- Supplier Self-Service
- Surplus Property
- Transparency
- Work Order Request

In the event of an emergency please call the DPS Capitol Police at (601) 359-3125