

Pascagoula Beachfront Promenade Project

Phase III Proposed Early Restoration Project

PROJECT DESCRIPTION

The proposed Pascagoula Beachfront Promenade project would provide for a lighted concrete pathway adjacent to a sand beach in Pascagoula, Mississippi. The intent is to restore lost recreational use. The estimated cost for this project is \$3.8 million.

The project area is located immediately south of and parallel to Beach Boulevard on the Mississippi Sound. The 10-foot wide pathway project would fund approximately 8,200 feet of a two-mile promenade from Point Park on the western end to the eastern edge of the drainage channel east of Oliver Street. The sand beach there was oiled during the spill.

A major focus of the project would be construction of the promenade, a lighted, concrete pathway for pedestrians. Project improvements could include but are not limited to features such as shower stations, fire pits, pavilions and other amenities that would be determined at final design. This project would cross over the sand beach, which was recently developed through a U.S. Army Corps of Engineers' seawall protection ("beach creation") project. It was included in the Mississippi Coastal Improvements

Program (MsCIP): Hancock, Harrison, and Jackson Counties, MS – Interim Report, and is consistent with existing and long-term local restoration needs and initiatives.



The project is located immediately south of and parallel to Beach Boulevard in Pascagoula.



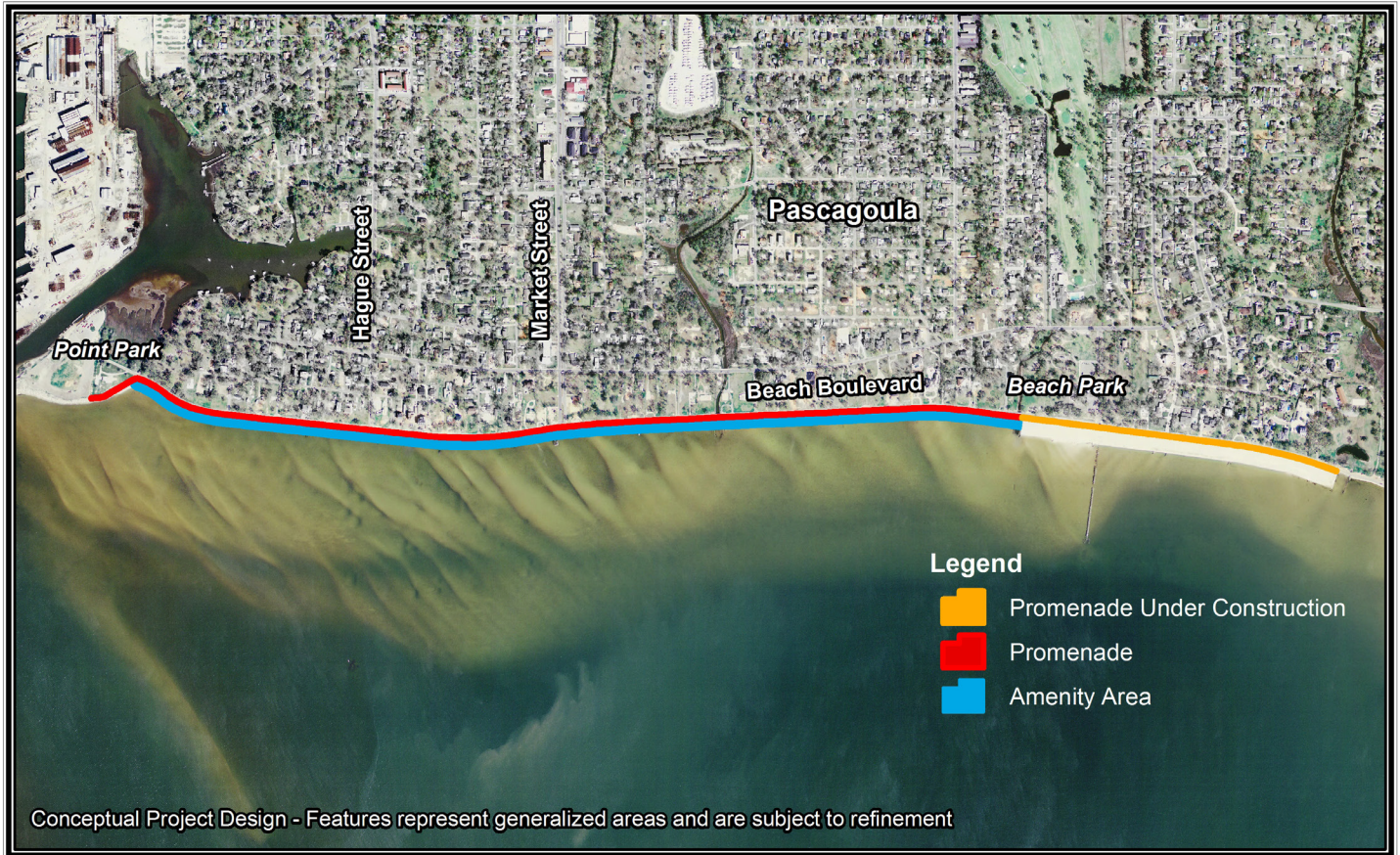
The proposed project would extend the existing pedestrian pathway (pictured above) along the sand beach in Pascagoula.

As a result of the spill, the public was unable to or limited in the ability to use and enjoy natural resources along the Mississippi Gulf Coast. Completion of this project would help restore lost recreational uses of the shoreline by providing access to the beach.

ESTIMATED COST \$3.8 million.

**FOR MORE INFORMATION
CONTACT**

Richard Harrell
*P.E., DEE, Environmental Engineer,
Office of Pollution Control*
601.961.5171
Richard_Harrell@deq.state.ms.us



Project improvements could include but are not limited to features such as shower stations, fire pits, pavilions and other amenities that would be determined at final design.

