



US Army Corps
of Engineers
New Orleans District

Media Advisory

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NEW ORLEANS — The U.S. Army Corps of Engineers Hurricane Protection Office has completed Phase One Source Selection Process for Design-Build Construction on the Inner Harbor Navigation Canal Hurricane Protection Project. The Phase One process selected the short list of firms to continue competition into Phase Two selection process. The short listed firms identified are as follows:

Kiewit Federal Group Inc. (Arlington, VA)

Shaw Environmental & Infrastructure, Inc. (New Orleans, LA)

Washington Group International, Inc./Interbeton, Inc. – Joint Venture (Boise, ID)

Tetra Tech EC, Inc. (Morris Plains, NJ)

To encourage small business and local participation, the firms have authorized the Corps to publish their names as a selected short listed firm for the IHNC project.

The scope of work includes all architectural, engineering, construction, project management, quality control, and other related services to design and construct a line of defense that will provide protection from surges produced by a 100-year hurricane.

“This is a positive step forward as we move closer to providing the 100 year level of protection for citizens of the greater New Orleans area.” – Col. Bedey

This is an unrestricted procurement, Solicitation No. W912P8-07-R-0053, for the Inner Harbor Navigation Canal Hurricane Protection Project, magnitude of construction is over \$500 million.

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