The project will demonstrate the effectiveness of a sediment containment system designed as an alternative to earthen containment in dredging to demonstrate the ability of the system to perform in small dredge applications. The project will also test the containment system's ability to facilitate both sediment retention and accumulation in freshwater diversions that are located in broad open-water areas where the efficiency of sediment capture is limited.

Progress to Date

The project is currently in planning phase in which sites are being selected and arrangements are being made to demonstrate the containment system. It is anticipated that the demonstration project will be nested within a larger project to offset dredging costs.

This project is on Priority Project List 17.