

# St. Clair River Sediment Management Project Detailed Engineering and Design Plan Phase



## WHAT'S HAPPENING?

A detailed engineering and design plan, including associated costs, is being developed to remediate contaminated sediment in the St. Clair River.



## WHY ARE WE DOING THIS?

The priority areas have been identified due to the potential harm to fish that consume the worms and other bugs that live in the contaminated sediment.



## WHERE?

Three priority areas along the Canadian shoreline of the St. Clair River south of Sarnia to the northern tip of Stag Island.



## IMPLEMENTATION

Once the detailed engineering and design plan and costing are complete, planning will begin for the implementation phase.

## WHEN?

Project Kick-Off

Sediment Sampling

Selection of Remedy  
& Report Preparation

Detailed Engineering  
& Design Plan

SPRING 2019

FALL 2019 to FALL 2020

WINTER 2020 to FALL 2021

WINTER 2021

## About the St. Clair River Area of Concern

- The St. Clair River was identified as a Great Lakes Area of Concern in 1987 under the Great Lakes Water Quality Agreement signed by the governments of Canada and the United States.
- For more than 30 years, the local community, Indigenous peoples, government and industry have been working together to improve the water quality and aquatic habitat of the St. Clair River.
- Contaminated sediment is one of the last key issues remaining for the St. Clair River Area of Concern.