

ENVIRO-USA™ CASE STUDY

CT State Pier

Location

New London, CT

Industry

Marine Construction

Application

Sediment and Turbidity Control

Objective

Control onsite sediment disturbed during completion of redevelopment of the pier terminal

Solutions

Type 3 HD Turbidity Curtain

PROJECT HIGHLIGHTS

- Enviro-USA™ manufactured Type 3 HD Impermeable Curtain at depths ranging from 25-50' for the pier expansion project, staging deliveries by phase to meet project phases.
- The turbidity curtain successfully controlled the sediment in the water. This project is the first operational U.S.- based heavy-lift marine terminal that will accommodate offshore wind towers, nacelles and blades, as well as other maritime cargoes.
- Project duration is over 1 year and goods were delivered on-time throughout.