

**Location:**

Stennis, MS

**Date of Application:**

September 2011

**Market:**

Water & Wastewater

**Substrate:**

Steel

**Surface Prep:**

SSPC-SP 5 (White Metal Blast)

**Exposure:**

Water Immersion - salt water or  
wastewater

**Gallons:**

300.0

## Stennis Space Center Army Ammunition Waste Water Tank

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**Area Coated: Exterior**

- First Coat: Carbozinc 11 HS
- Second Coat: Carboguard 890
- Third Coat: Carbothane 134 HG

**Area Coated: Interior**

- First Coat: Reactamine 760

**Project Description:**

New Construction, Our Reactamine was less labor intensive and offered long term service protection. Project was a new tank that is for wastewater storage.