

Location:

Corpus Christi, TX

Date of Application:

May 2008

Market:

Power

Substrate:

Steel

Surface Prep:

SSPC-SP 3 (Power Tool Clean)

Exposure:

Exterior Weathering - severe industrial
- seacoast and chemical environment

Square Feet:

10000.0

Calpine Corpus Christi Energy Center

Area Coated: Exterior Coating

- First Coat: Rustbond
- Second Coat: Carbomastic 615 HS
- Third Coat: Carbothane 134 HG

Project Description:

Coated several sections of pipe with various valves, fittings and flanges. Hand tool cleaned all areas to be coated using Rustbond, 615 HS and then top-coated with 134 HG.

Coating Selection Explanation:

Area has severe cooling tower fallout and nothing has lasted longer than a couple months. Area is in constant fallout from a saltwater cooling tower. Since we have used this system owner is extremely happy with results.

Additional Information:

Applicator is very happy with the ease of application of all products listed.

