

Sodium Hypochlorite Secondary Containment Repair



PROBLEM

A mid-west municipal power plant required a recommendation for the right coating and surface preparation procedures to assure a long-time performance for their bleach house secondary containment (12% Sodium Hypochlorite / Bleach Solution). Since their current coating was deteriorating, they selected USI for this project.

SUBSTRATE

Concrete

PRODUCTS USED

<u>DF-1303 Concrete Sealer</u> <u>HPL-4320 High Performance Lining (2 colors)</u>

SOLUTION

One of USI's AMPP inspectors went to inspect the containment areas and after a thorough coating survey, recommended Duromar primer <u>DF-1303 Concrete Sealer</u>

We 2 coats recommended the slump resistant coating <u>HPL-4320 High Performance Lining</u> for the walls and floor.