

PRIEST RAPIDS DAM

WASHINGTON

PROJECT DATE
2000

SUBSTRATE
STEEL

COMPANY

Grant County Public Utility District

PROJECT NAME

Spill Gates

CONTRACTORS

/

SYSTEMS

Dam System

Primer
MC-Zinc 3-5 mils DFT

Topcoat
MC-Eco TR 3-5 mils DFT



THE CHALLENGE

The Priest Rapids Dam is part of the Columbia River Basin System. In 2000, maintenance and repairs were needed on the superstructure; this included natural wear and tear, maintenance and concrete patching and reinforcement.

WHY WASSER

Wasser Technology's fast-curing formulations, exceptional corrosion resistance paints have a proven track record of longevity and durability. Our paints can be used in extreme environmental conditions expanding your 'application window' while reducing operational costs. No wonder that, Wasser MCU coatings have become the product of choice for facility owners, engineers and applicators alike.

OUR SOLUTION

Wasser Technology high-performance coating systems provides maximum protection and durability for any project. Wasser's advanced coatings technology manufactures a full line of high-performance industrial maintenance coatings that provide unprecedented levels of protection. Along with meticulous preparation and application, Wasser paints will ensure structural integrity for decades to come.