

Stonhard's Stonchem® provides long-term solutions for water/wastewater treatment facilities. And a single source warranty on products and installation.







Stonhard has lining solutions for your water/wastewater needs now...and in the future. Our progressive formulations are designed to provide your facility with long term solutions for:

- Headworks
- Clearwells
- · Equalization basins
- Clarifiers
- Digesters
- · Aeration basins
- · Filter beds
- Roofs
- Walls
- · Secondary containment

## Why it is important to treat these facilities?

- · Deteriorating infrastructure
- · Meeting government standards & regulations
- Abrasion
- · Corrosion rates are Increasing
- · Public scrutiny & safety concerns
- · Demand for water/desalination
- Privatization

## What you need to know about us...

- Our products are 100% solids utilizing the optimum formulations in polymer technology.
- We have NSF 61 potable water approved linings.
- Chemical and abrasion resistant to withstand chemical exposure and physical demands.
- · Systems are designed for specific environments that can include engineering fabrics, geotextiles and textured surfaces.
- · Thorough problem solving and well defined product recommendations by Lining Project Managers. This is our expertise!
- · 95% of linings failures are due to lack of attention to engineering details. Our comprehensive line of systems and complementary products ensure precise execution of details.

## What's the Bottom Line?

- · Saving money/cost efficient
  - ~ Value, downtime, maintenance, service life
- · Abrasion resistant surfaces
  - ~ Suspended solids, debris, volume of water
- Safety
  - ~ Slip resistant, easy to clean
- Image & Looks
  - ~ Public image, odor control, tours

Stonhard providess comprehensive team support that includes product selection, project management, inspections, quality control and long-term maintenance. And a Single Source Warranty on both products and workmanship.

Contact your Stonhard Regional Linings Manager today and ask about Stonchem products for your water/wastewater facility.









