



Specialty Coating Solutions

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July 26, 2014

Mr. Robert T. Rafel, MBA
Parks & Facilities Specialist
800 Center St. Room 127
Racine, WI 53403

**Subject: Mound Cemetery Fountain Rehabilitation and Coating
Specialty Coating Solutions Proposal No. 1140708**

Specialty Coating Solutions (SCS) is pleased to provide you with our proposal for the Mound Cemetery Fountain Rehabilitation and Coating. Based on previous correspondence, pictures, dimensions and a visit, the following proposal will take into account all defined parameters.

SCS has worked with and provided coating materials manufactured by over 35 companies. We have installed many concrete rehabilitation projects around the country and when given the opportunity, we select the best materials and price performance based on the project requirements. We are under no obligation to market or sell any company's products or services.

Project Scope

Mound Cemetery Fountain Rehabilitation and Coating

- A. Access to 120 VAC power and water.
- B. Mobilize equipment, materials, tools, etc. on site.
- C. All defined fountain surfaces to receive a new coating will require the existing coating/liner to be removed by grinding and abrasive blasting.
- D. It is important to detail around all drains and water jets. It is important that all surfaces are profiled to about 80 grit sandpaper minimum.
- E. Tape and plastic areas not to be coated.
- F. All Mound Cemetery Fountain surfaces will receive an initial coating application of Insl-X-Insl-Guard (same as Racine Zoo Penguin Exhibit) coating is a high solids, two-component coating that offers excellent chemical and abrasion resistance. It is extremely durable in fresh or salt water, and is resistant to common pool chemicals, including chlorine. The color will be light tan.
- G. After the initial application coating has cured, a second application will be applied.
- H. Inspect, clean and de-mobilize. The coating must cure 7 – 10 days depending on temperatures before filling with water.

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As defined in this proposal, pricing includes all materials, equipment, tools, labor, safety, and insurance for the **Mound Cemetery Fountain Rehabilitation and Coating**.

Price: \$9,742.

Terms: 100% on completion - Net 10 days

This proposal is valid for 60 days. Any alteration or deviation from this proposal involving extra costs will be executed only upon written order, and will become an extra charge over and above this proposal. All agreements are contingent upon weather or delay beyond our control. Please note that this proposal is based on disposing construction debris on-site in dumpsters furnished by others. Prices do not include sales taxes, remodel tax, P&P bonds, fees, permits, and right of offset, risk of non-payment, damages for delays, overtime, dumpster, water, electricity, or liquidated damages. Unforeseen conditions or circumstances are not assumed nor anticipated. SCS shall not be responsible for recognizing, locating, removing or disposing any hazardous materials or debris. SCS standard 1-year Installer's Warranty excludes defects or failures caused by: failure of the substrate, cold wall delamination, or abuse; damage by others; damage to facilities; conditions that exceed the limitations of the materials; sufficiency of the design; and incidental and consequential damages.

Bob, we will mobilize and begin this project on Aug. 6-7 to take advantage of the warmer temperatures. Should you or your colleagues have questions pertaining to this proposal, please feel free to contact me.

Sincerely,
Specialty Coating Solutions

Harry Heise

Harry Heise



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www.scs-us.com

Past Performance

Federal/ State Government

SC DNR, Columbia, SC- Walhalla Hatchery Concrete Raceway Rehabilitation & Coating
Kincaid Fish Hatchery (OHDNR), Latham, OH- Concrete Raceway Rehabilitation & Coating
Great Lakes Naval Facilities, IL- Concrete Fire Water Storage Tanks Rehab & Coating

Water/Waste Water

Charlotte/ Mecklenburg Utilities Dept- Underground Concrete Pipe Coating
Charlotte/ Mecklenburg Utilities Dept- (4) Secondary & (2) Primary Clarifier Coatings Project
City of Hendersonville, NC - 5 MM Gallon Potable Water Storage Basin NSF-61 Coating
Port Royal, SC- Waste Water Treatment Plant Expansion
Pickens, SC- (2) Packaged Water Treatment Plants Metal Rehabilitation (Welding) and Coating
City of Montpelier, VT- Waste Water Treatment Plant Coating & Pump Station
Greenville, SC- Existing WWTP Modifications and Clarifier(s) Coating
Weyerhaeuser, Plymouth, NC- Lift Station Environmental Coating
East Ridge, TN- Pump Station Concrete Rehabilitation and Coating
City of Hendersonville, NC -Water Plant Rapid Mix Chambers Tanks
Brunswick, GA - Waste Water Treatment Plant Expansion, Headworks, Grit Chambers, etc.

Pulp and Paper

Weyerhaeuser, Bennettsville, SC- Numerous Secondary Tank Containment Projects
National Gypsum, NC & NJ, AL- Numerous Primary Tank Containment Coating
Jackson Paper, Sylva, NC- Production Plant Chest Modifications and Improvements
Blue Ridge Paper, Canton, NC - Pulp Mill Tile Tank Rehabilitation and Coating
RockTenn, West Point, VA #5 Broke Tank, Blend Tank
Stora-Enso, Wisconsin Rapids, WI - Warm Water Tank Lining
Sonoco Products, Hartsville, SC - Numerous Stock Chests
Greif Brothers, Massillon, OH Unrefined Stock Chest, PM Chest Rehabilitation and Coating, Numerous Stock Chests
Georgia-Pacific, Green Bay, WI; International Paper, Augusta, GA; Augusta Newsprint, GA;
Jackson Paper, Sylva, NC; Tembec, St. Francisville, LA; Niagara Paper, Niagara, WI; Domtar, Nekoosa, WI; Glatfelter Paper, Neenah, WI; Philip Morris, VA; New Page Paper, Kimberly, WI; Rock Tenn, Battle Creek, MI

Power

Progress Energy, Salisbury, Hamlet, Rincon- (4) 5MM Gallon De-ionized Water Tanks - Interior Coating
Wisconsin Energies - Cooling Towers Coating/Tank Lining Projects
ExxonMobil- Secondary Tank Containment Systems, CO

Zoological/Marine

Resilient Soft Flooring: Smithsonian Institution; The Elephant Sanctuary, TN; San Diego Zoo; Santa Barbara Zoo; Denver Zoo; Knoxville Zoo; Cincinnati Zoo; Columbus Zoo; North Carolina Zoo; Maryland Zoo; Lincoln Park Zoo, IL; Brookfield Zoo, IL; Toronto Zoo; Oklahoma City Zoo; LA Zoo; Memphis Zoo; Racine Zoo; St. Louis Zoo; Pt Defiance, WA; Bronx Zoo

Pool/Tank Coating: Mote Marine Laboratories, FL; Zoo America, Hershey, PA; Ross Park Zoo, NY; Adventure Aquarium, NJ; New York Aquarium; Milwaukee County Zoo; Tracy Aviary, UT; National Marine Life Center, MA; Ripley's, SC; Living Planet Aquarium, UT

Chemical/Commercial/Food Processing/Textile/ Intumescent Fireproof

Floquip Engineering, Riceboro, GA; Flomin, Baytown, TX; Lincoln Financial, Greensboro, NC; Paramount Farms, Bancroft, WI; Birds Eye Foods, Waseca, MN, Beaulieu Fibers, Bridgeport, AL; Johnson Controls, Canby, OR; Baxter, Marion, NC