



**Quotation and
Scope of Work
Statement**

October 3, 2019

Project : Santa Clarita Slide and Tower Refurbishment
Client : City of Santa Clarita
Contact: Mike Choate <MCHOATE@santa-clarita.com>
Project # : 42127
Location : Santa Clarita, CA 91355

Section 1 : Description of Services

Interior Resurfacing

- 1 High-pressure water clean up to 4,000 p.s.i. using biodegradable degreasing agent and steam/hot water blast where necessary, in order to remove any grease, oil, loose paint, dirt and oxidation.
- 2 Sandblast joints and crevices to create profile for proper adhesion of caulk.
- 3 Hand prepare necessary areas by hand scraping, sanding and wire brush as per NACE SSPC-SP2 Standard.
- 4 Make necessary repairs to any damaged areas on fiberglass prior to applying new coat.
- 5 Caulk slide joints using Bostik Marine 920FS White Urethane Adhesive/Seal or A1 SikaFlex
- 6 Finish paint interior of open areas of slide with PolyCor Gel Coat to recommended 20-25 mils DFT. (Color will be matched to original as much as possible). Bid estimated as using existing color scheme with coating to be applied by spray application (gel coat only).
- 7 Polish and apply Whitewater "Stay Sealed" high gloss water slide protectant/sealant/wax to the complete surface of slide interior

Exterior Resurfacing

- 1 High-pressure water clean up to 4,000 p.s.i. using biodegradable degreasing agent and steam/hot water blast where necessary, in order to remove any grease, oil, loose paint, dirt and oxidation.
- 2 Finish paint slide exteriors with (1) coat of Sherwin-Williams Ultra HP Urethane. Bid estimated as using existing color scheme with coating to be applied by brush and roll application only. Hardware will be painted over.

Remove and Replace existing steel stair treads; Install T1800 grating; Canopy Addition

Remove all existing concrete treads and replace them with new steel (pans, risers) and install T1800 grating. (Steel treads, hardware, T1800 included). Demolition and Installation included.
Engineering, manufacturing and installation of shade canopy.
See Appendix 1 for details on the scope of work.

Slide Re-certification and Commissioning

Section 2: Install Services

- 1) To provide Certified Whitewater Technicians for the Service and Maintenance of the equipment, in accordance with commonly accepted principles of good workmanship.
- 2) To provide and pay for travel to and from the work site during construction.
It is understood that the specified duration is continuous, and if supervisor must make additional trips then costs for return trips are reimbursable at actual cost.
- 3) To supply tools to service and install all of the quoted equipment unless noted "by others".

Section 3: To Be Provided By Others

- 1) To provide a treated water supply to the connection points including all pumps, piping, piping supports, valves, electrical, filters and so on.
- 2) To provide electrical connections (power) and field wiring to any supplied electrical equipment and compressed air system.
- 3) To provide all building permits, licenses, and make all submissions as required by building authorities.
- 4) To provide adequate water and electrical supplies at convenient locations throughout the job site to enable crews to perform the work.
- 5) To provide adequate access to the site for trucks, cranes, forklifts, and other equipment necessary for the installation of the waterslides.
- 6) To provide adequate lay-down area for equipment pre-assembly and for storage of the equipment, convenient to the site and close to the final position of the equipment.
- 7) To provide adequate security to protect the construction materials, tools and equipment during the project.
- 8) To provide adequate equipment for scope of work.
- 9) Any other expenses not specifically defined in Whitewater's obligations.
- 10) Cost excludes station house, queue line structure, railing and fence.
- 11) Cost excludes, where necessary, removal and replacement of ride signs, canopies, awnings, safety netting, fencing, light fixtures and bulbs.
- 12) Cost excludes clearing of vegetation that hinders access to the structure or work area.
- 13) Cost excludes any expense related to lead paint such as testing, environmental monitoring, paint chip disposal, water containment, etc.

Section 4: Schedule

Project to be completed in approximately 3 weeks when the slide is out of operation.

Please NOTE: In order to meet a completion date of May 22, 2020, Whitewater has to receive a PO or Notice to Proceed letter by no later than Nov 15, 2019.

We will utilize a 7-day work week allowing us to make up for lost days due to inclement weather with "No Premium Charges" regardless of which days we are able to work.

This project IS inclusive of prevailing wages

Section 5: Pricing in USD Dollars

Slide Interior and Exterior Resurfacing (Includes entrance tub and full riding surface); Painting of Structural Steel (all columns, arms, supports, railings)	\$	87,413
Remove and Replace existing steel stair treads with concrete infill; Installing T1800 grating, Shade Canopy Installation (Material and Labor included)	\$	176,584
Engineering - Construction drawings issue, calculations	\$	2,850
Slide and Tower inspection and commissioning/ re-certification	\$	2,200
Shipping of all materials to site by Whitewater logistics (Estimated)	\$	8,800
Quote Total USD	\$	277,847

The price quoted is valid for forty-five (45) days.

Applicable Tax and Duty will be added to final invoice.

All prices include materials, equipment (manlifts, pressure cleaners, safety equipment, etc.), labor, accomodation and expenses (incl per diem) to complete the project

Required Terms of Payment:

Deposit : 30%

If you have any questions or require additional information, please contact me.

Regards,

Katrina Kalashnikova, B.A. (Econ), PMP
Senior Project Manager, After Sales and Service
Whitewater West Industries
Ph: 604.273.1068 ext. 268
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Customer Acceptance: Print Name, Sign and Date to Confirm Order.

Name of Authorized Representative:

Signature:

Date:

Date:

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Appendix 1 to proposal dated Oct 3rd, 2019

