RESOLUTION NO. 2025- 3375

A RESOLUTION OF THE TOWN COMMISSION OF THE TOWN OF SURFSIDE, FLORIDA, APPROVING THE PURCHASE OF WATERSLIDE REPAIR AND MAINTENANCE WORK FROM DALE COOPER LLC D/B/A SAFE SLIDES RESTORATION; FINDING THAT THE PURCHASE IS EXEMPT FROM COMPETITIVE BIDDING PURSUANT TO SECTION 3-13(7)F OF THE TOWN CODE AS A PUBLIC WORKS OR UTILITIES PURCHASE FOR TOWN FACILITY MAINTENANCE WORK: AUTHORIZING THE TOWN MANAGER TO ENTER INTO A PURCHASE ORDER FOR SUCH PURCHASE; PROVIDING FOR **IMPLEMENTATION:** AND PROVIDING FOR AN EFFECTIVE DATE.

WHEREAS, the Town of Surfside (Town") needs repair and maintenance work for

the waterslides located at the Town Community Center's main pool and Sand Dollar Key Water Tot Lot ("Work");

WHEREAS, pursuant to Section 3-13(7)(f) of the Town's Code, public works or utilities maintenance and repair purchases for Town facilities are exempt from

competitive bidding;

WHEREAS, the Town has previously purchased restoration services for its

waters slides and steel structures from Dale Cooper LLC d/b/a Safe Slides Restoration

("Vendor");

WHEREAS, the Vendor has provided a proposed contract attached hereto as

Exhibit "A" for the Work at a cost of \$141,053.00 (the "Contract"); and

WHEREAS, the Town Commission wishes to authorize the Town Manager to purchase the Work and enter into a Purchase Order with the Vendor, in substantially the same form as the Contract attached hereto as Exhibit "A"; and WHEREAS, the Town Commission finds that the purchase of the Work is in the best interest and welfare of the Town.

NOW, THEREFORE, BE IT RESOLVED BY THE TOWN COMMISSION OF THE TOWN OF SURFSIDE, FLORIDA, AS FOLLOWS:

<u>Section 1.</u> <u>Recitals Adopted.</u> Each of the above stated recitals are hereby adopted, confirmed, and incorporated herein.

Section 1. Purchase of Work Approved; Exemption from Competitive

Bidding. The purchase of the Work in the amount of \$141,053.00 from the Vendor is hereby approved. The Town Commission finds that pursuant to Section 3-13(7)(f) of the Town's Code, the purchase of the Work is exempt from competitive bidding. The Contract, in substantially the same form attached hereto as Exhibit "A," is hereby approved, and the Town Manager is authorized to execute a Purchase Order for the Work in substantially the same form attached hereto as Exhibit "A."

<u>Section 3.</u> <u>Implementation.</u> The Town Manager and Town Officials are authorized to take any and all necessary or further action to implement the purchase of the Work and the purposes of this Resolution.

Section 4. Effective Date. This Resolution shall be effective immediately upon adoption.

PASSED AND ADOPTED on this <u>11th</u> day of <u>February</u>, 2025.

Motion By: Vice Mayor Paul

Second By: Commissioner Velasquez

FINAL VOTE ON ADOPTION:



Thais Hernandez, Town Attorney

Safe Slide Restoration®

"Restoring confidence in your slide."

Dale Cooper LLC DBA Safe Slide Restoration P.O. Box 102, Farmington, MO 63640 O: 855-639-7543 / C: 989-954-6235 www.safeslides.com

January 14, 2025

Town of Surfside Park and Rec / Attn: Adrian Hernandez 9293 Harding Ave, Surfside, FL 33154 305-866-3635 / ahernandez@townofsurfsidefl.gov

Hello Adrian,

The following is a contract for the restoration of your water slides and steel structures. This contract is based on the inspection done by Safe Slide Restoration. Our company is certified in fiberglass composites by the American Composite Manufacturer's Association (ACMA). We have over **30 years** of experience working with fiberglass and gel coat. Our company is certified by the Association for Materials Protection and Performance (AMPP) for steel. We are also NDT-certified to provide non-destructive testing. We have over **12 years** of experience working with steel structures.

We Have The Industry's Best Warranties

- There is a 1 year warranty on paint for adhesion Steel
- There is a 5 year warranty on structural fiberglass repair not to delaminate.
- There is a 5 year warranty on gel coat and paint (available with yearly protection plan)



- Meeting Deadlines
- Responsive

Slide Description:

Open Flume Body Slide – Blue & White

Work Description:

Gel Coat - Interior:

- Remove failed coatings
- > Repair all common fiberglass repairs in ride path* (minor repair does not require laminating)
- > All repairs will be done with vinyl-ester resin
- Prepare interior ride path for Gel Coat
- > Add textured surface to start tub if needed
- Refinish interior ride path of slide with Gel Coat
- > Gel Coat will be applied to a thickness of 20 24 mils.
- Premium Gel Coat will be used
- Recaulk all seams (recaulking is not a guarantee to stop leaking seams) **
- > Seams will be sealed with premium caulk

Slide Description:

Closed Flume to Runout Kiddie Slide – Pink & White Family Ramp Slide – Yellow

Work Description:

Fiberglass Repairs:

- Repair all minor fiberglass repairs in ride path (i.e. a chip or gouge with a sharp edge)*
- > All repairs will be done with vinyl-ester resin
- Recaulk seams as needed (recaulking is not a guarantee to stop leaking seams) **
- Seams will be sealed with premium caulk

Polish and Wax - Interior:

- Clean interior
- > Polish start tub, closed flume ride path and all open flume sections
- Wax interior

<u>Steel Structure Description:</u> Kid Structure with Family Ramp Slide

Work Description:

Sand Blast and Paint

- > Set up two tents (approx. 15'x15') near structure for sandblasting and spray painting
- Remove railings, bracing, and stair treads (any steel that is removable)
- Sandblast removed components in tent A
- Steel; pretreated minimum ISO-Sa2(SSPC SP-6) or higher with blasting profile 25-75 um (1.0 3.0 mils)
- > For touch up and repair, power tool cleaning in accordance with SSPC-11 is acceptable
- > Spray prime coat 2-part epoxy on all removed components in tent B
- > Spray finish coat of PSX 700 on all removed components in tent B
- Hot water/high pressure wash standing structure, (5,000 PSI) per NACE SSPC-SP1
- > Hand Tool rusted areas as needed, per NACE SSPC-SP2
- Power Tool rusted areas as needed, per NACE SSPC-SP3
- > Safe Slide will have a metal fabricator and installer on property to replace steel as needed
- Roll 1 coat primer and 1 finish coat on steel that was not removed (spray will be an option dependent on wind conditions)
- > Touch up any paint that was scuffed during installation
- Reinstall the stair treads and railings
- > Removal of components may not be necessary and may be treated and painted in place

Steel Structure Description:

Spiral Staircase Slide Structure

Work Description:

Sand Blast and Paint

- > Set up two tents (approx. 15'x15') near structure for sandblasting and spray painting
- Remove railings, bracing, and stair treads (any steel that is removable)
- > Sandblast removed components in tent A
- Steel; pretreated minimum ISO-Sa2(SSPC SP-6) or higher with blasting profile 25-75 um (1.0 3.0 mils)
- For touch up and repair, power tool cleaning in accordance with SSPC-11 is acceptable
- > Spray prime coat 2-part epoxy on all removed components in tent B
- > Spray finish coat of PSX 700 on all removed components in tent B
- Hot water/high pressure wash standing structure, (5,000 PSI) per NACE SSPC-SP1
- Hand Tool rusted areas as needed, per NACE SSPC-SP2
- Power Tool rusted areas as needed, per NACE SSPC-SP3
- > Safe Slide will have a metal fabricator and installer on property to replace steel as needed
- Roll 1 coat primer and 1 finish coat on steel that was not removed (spray will be an option dependent on wind conditions)
- > Touch up any paint that was scuffed during installation
- Reinstall the stair treads and railings

Note: This contract expires in 30 days from the date on the first page of this document.

*Fiberglass repair is defined as any damage that is an obvious threat to the guests, (i.e. a chip or scrape with a sharp edge). This is not to be confused with cosmetic repair, (i.e. a spider crack with no flaking or raised edge).

If there are any chip repairs and gel coat is required; we are certified in field color-matching for gel coat. This is not to be confused with manufacturer's exact color matching. If there are any previous coatings; Safe Slide Restoration does not warranty any substrates previously coated after the manufacture's original coating, or any previous repairs. We do not cover any defects made by the manufacturer(s), as determined by our staff. If a warranty is necessary, Safe Slide Restoration covers cost of materials, labor & accommodations. The cost of a lift, scaffolding, or any equipment rentals for warranty work is the responsibility of the customer. There will be an additional charge for failed coatings. Recaulking seams does not apply if the seams are fiberglassed over. If we are repairing leaking seams the customer is responsible for identifying the leaking seams. The cost of a lift is not included in the above pricing. If a lift is needed, we are not responsible for any broken concrete. Sometimes slides require a second coat of paint to achieve the desired finish. If a second coat of paint is required there will be an additional charge of 50 % of the original paint price. The pricing does not include the cost of state taxes or licenses, if required.

Safe Slide Restoration reserves the right to have adequate access to the project area to complete the project as efficiently as Safe Slide Restoration deems possible. This may require, but not limited to: working 12 hours a day / seven days a week. The park is responsible to provide an adequate water source and electric power for the duration of the job.

50% - due before project starts 50% - due upon completion

Note: These payment terms may be negotiable, please connect with your Customer Representative if you need alternative options for your budget/needs.

After 30 days, an additional 5% will be added to the unpaid amount, and every 30 days thereafter that the payment is late. The park is responsible for any legal fees necessary to collect payment.

Signatures:

Town of Surfside Park and Rec:	Date:
Print:	
Safe Slide Restoration:	Date:
Print:	an an an an an an an ann an Anna an Anna an Anna an Anna. Anna an an an an anna an an Anna an an Anna an A

Information Request:	
Business Name:	
Billing Address:	<u>ad</u> le contra de la contra de
Physical/Shipping Address:	
Billing Contact:	Title:
Email:	Phone:
Main Contact:	Title:
Email:	Phone:
Secondary Contact:	Title:
Email:	Phone:

We at Safe Slide Restoration are committed to quality and customer satisfaction. We are an international company that provides services to the largest water parks and cruise lines in the world; and we look forward to putting our expertise to work for you. Please <u>visit our online store</u> to purchase any products you may need for maintenance, and feel free to call my cell at 989-954-6235 or our office at 855-639-7543 if you have any questions or comments.

Thank you for your consideration, we appreciate your time!

Sincerely, Joshua Lones Senior Director of Customer Service joshua.lones@safeslides.com

Safe Slide Restoration® "Restoring confidence in your slide."

ADDITIONAL SERVICES



STEEL RESTORATION

- Sandblasting
- Rust Removal
- New Fabrication for
- **Steel Components**



Thermoplastics

Textured Flooring
 Life Floor® Certified
 Installers

ROMISE



Full Park Inspection
 State Certification
 Non-Destructive
 Testing



Slide Installations
Splash Pad Installations
Hardware and Bolts Replacement



Thermoplastic Coating
 Fiberglass Repairs
 Lazy Rivers, Wave Pools,
 Catch Pools, etc.

* * * * Safe Slide NACOM Specialty Coatings and Maintenance Services

NACOM

Specialty Coatings and Maintenance Services NACOM is a unique Safe Slide training program that combines multiple certifications into one score to identify the overall expertise of an individual or team.

Terms & Conditions

*Fiberglass repair is defined as any damage that is an obvious threat to the guests, (i.e. a chip or gouge with a sharp edge). This is not to be confused with cosmetic repair, (i.e. a spider crack with no flaking or raised edge). This does not include any major repairs that require fiberglass cloth and resin lamination.

** Because of the restrictions of our caulk being able to adhere to joints without the proper amount of surface area, we require that the seams are 3/16" wide to caulk them (If seams are too tight, the caulk will not adhere properly).

Customer Expectations

Safe Slide Restoration reserves the right to have adequate access to the project area in order to complete the project as efficiently as Safe Slide Restoration deems necessary. This may require, but is not limited to: working 12 hours per day and seven days per week. The facility is responsible for providing access to an adequate water source (5 gallons per minute), electrical power (multiple circuits will be needed), and restroom facilities for the duration of the job. In the event that the project involves any chip repairs or gel coat application, Safe Slide inspectors are capable of using color charts on-site to provide a close match to the existing Gel Coat. (This is not to be confused with the manufacturer's exact color matching). Our customers have the right to request a draw down, but requests must be made 45 days before the Safe Slide crew arrives on-site. Recaulking seams does not apply if the seam has been previously permanently fiberglassed. We strive towards the very best finish that can be achieved; however, some pinholes may be present. Signature of this agreement is approval for use of photos and videos taken onsite to be used for marketing and documentation purposes. This Agreement shall be construed and governed by the laws of the State of Missouri. The parties agree that in the event any action is brought to enforce any terms of this Agreement or for damages for breach of the Agreement, the venue for such cause of action shall be Madison County, Missouri Circuit Court.

Customer Responsibilities

Safe Slide will provide draw down color options if requested 45 days prior to project start date. In the event that leaking seams are being addressed by Safe Slide Restoration, the customer is responsible for identifying and labeling seams on the interior and exterior of the slide (we recommend using a permanent marker in the ride path to label seams). The customer is responsible for identifying areas where lift is unable to operate. If a lift is required, Safe Slide is not responsible for any broken concrete, landscaping, etc. Safe Slide may require the removal of fencing to allow lift access to the water slide area if there isn't access through a gate opening. The customer is responsible for providing waste removal. The customer is required to provide access to restrooms to the Safe Slide crew for the duration of the project. A walk through of finished work and subsequent sign-off is required before Safe Slide's crew leaves the job site. Missing the post project walk through is equivalent to an approved sign off by the customer. Safe Slide Restoration will not be responsible for unscheduled return work in the case that the customer misses scheduled post project walk-through and subsequent sign-off. We recommend 20 test rides on your slide(s), with different body sizes and builds, if possible, before the season begins. We highly recommend daily documented dry inspections and test rides before operation with recorded indications/findings.

Possible Additional Charges (Fiberglass)

If there are any previous interior or exterior coatings not specified in the above work scope, there will be an additional charge for interior or exterior failed coatings. The pricing above does not include the cost of state taxes, licenses, or permits if required. Slides may require a second coat of exterior paint (especially when using yellow and orange colors) to achieve the desired finish. In the event that a second coat of paint is required, there will be an additional charge of 50% of the original paint price. A 2-3-point Tie-off system on top portion of closed flume slide may be needed if a lift is inaccessible. A cost of \$90 per panel will be assessed and tie offs will stay in place for customer use. An additional daily fee may be assessed if the project site is compromised due to negligence of customer or persons under the customer's control of said project site. If the customer does not show up and needs to postpone the post job walk through, there will be an additional charge for the delay. This will be determined by how long Safe Slide must stay on site in order to get the walk-through and sign-off which is required before our staff leaves the site. The cost of a lift and/or scaffolding is not included in the above pricing. If a lift and/or scaffolding is required, it will be the responsibility of the park to provide. Due to the effects of rising materials and transportation costs, all prices are subject to change in accordance with these increases. We will continue our commitment to use quality products with your project, as always. Our team is working diligently to secure fair pricing in an ever-evolving market to curb any potential price increases. Thank you in advance for your continued partnership.

Possible Additional Charges (Steel)

If there are any previous coatings not specified in the above work scope, there will be an additional charge for failed coatings. The pricing above does not include the cost of state taxes, licenses, or permits if required. Crevice corrosion in areas that are not reachable or visibly seen may not be sandblasted or recoated. Structures may require a second coat of paint to achieve the desired finish. In the event that a second coat of paint is required, there will be an additional charge of

50% of the original paint price. An additional daily fee may be assessed if the project site is compromised due to negligence of customer or persons under the customer's control of said project site. If the customer does not show up and needs to postpone the post job walk through, there will be an additional charge for the delay. This will be determined by how long Safe Slide must stay on site in order to get the walk-through and sign-off which is required before our staff leaves the site. The cost of a lift and/or scaffolding is not included in the above pricing. If a lift and/or scaffolding is required, it will be the responsibility of the park to provide. Due to the effects of rising materials and transportation costs, all prices are subject to change in accordance with these increases. We will continue our commitment to use quality products with your project, as always. Our team is working diligently to secure fair pricing in an ever-evolving market to curb any potential price increases. Thank you in advance for your continued partnership.

Lien Information (Regarding CA, FL, IL, MO, OH, TX)

Warranty Information

2 - year fiberglass paint Workmanship warranty:

Our 2 – year workmanship warranty covers any delamination that occurs of the coating applied. This warranty **does not** cover fading, claims from extreme acts of nature, improper washing procedures, vandalism, improper maintenance with application of aggressive chemicals. This warranty period may become reduced or void if peeling occurs due to poor adhesion from the previous original or recoated substrate.

<u>1 – year steel paint workmanship warranty:</u>

Our 1 – year workmanship warranty covers any delamination that occurs of the coating applied. This warranty **does not** cover fading, claims from extreme acts of nature, improper washing procedures, vandalism, improper maintenance with application of aggressive chemicals. This warranty period may become reduced or void if peeling occurs due to poor adhesion from the previous original or recoated substrate.

5 – year structural repair workmanship warranty:

Our 5-year workmanship warranty covers delamination of fiberglass from original substrate. This warranty **does not** cover claims from extreme acts of nature, vandalism, or repair that overlaps a repair completed by a previous contractor.

5 - year gel coat and paint workmanship warranty:

Our 5 - year workmanship warranty is only valid if the facility chooses to participate in a yearly protection program with Safe Slide Restoration. If not, a standard 2 – year workmanship warranty will apply. Gel coat warranty covers delamination of applied gel coat only. This warranty **does not** cover damage from osmotic blistering, damage or deterioration of cosmetic surface finishes, including corrosion, cracking, chipping, crazing, discoloration, fading, oxidation of gel coat, or wet coring/substrates. This warranty does not cover substrates previously coated after the manufacturer's original coating, unless post-manufacturer coating is completely removed by Safe Slide prior to the application of the new coating. This warranty **does not** cover fading, claims from extreme acts of nature, improper washing procedures, vandalism, improper maintenance with application of aggressive chemicals. This warranty period may become reduced or void if peeling occurs due to poor adhesion from the previous original or recoated substrate. This warranty also does not cover any repairs that have been completed by a previous contractor.

Safe Slide Restoration does not offer any warranty for caulking of seams.

Confidentiality Agreement

The information in this document is confidential to the person to whom it is addressed and should not be disclosed to any other person. It may not be reproduced in whole, or in part, nor may any of the information contained therein be disclosed without the prior written consent of the directors of Safe Slide Restoration.