### **Safety Equipment**

EPDM is also commonly used as a material for the face seals of industrial respirators, most frequently chosen where the use of silicone must be avoided, typically in automotive paint spray environments.

#### **Solar Pool Panels**

Extruded EPDM is used to make a solar heat collector for swimming pool solar water heating systems.

### Roofing

EPDM is used as a covering to waterproof roofs. It has the benefit that it does not pollute the runoff rainwater, which is of vital importance if the house owner wishes to use this water for personal sanitation/hygiene. Several houses equipped with rainwater harvesting thus make use of this type of roofing.

### Playground/Pool Deck Surfacing

Granulated, colored EPDM granules are mixed with Polyurethane binders and trowled or sprayed onto concrete, asphalt, screenings, interlocking brick, wood etc.. to create a non-slip, soft, pourous safety surface for wet-deck areas such as pool decks or playgrounds.

## References

- 1. ^ Green, Mark M.; Wittcoff, Harold A. (July 2003). *Organic Chemistry Principles and Industrial Practice*. Weinheim, Germany: Wiley. p. 170. ISBN 978-3-527-30289-5. "In addition to natural rubber, many synthetic rubbers...such as...ethylene-propylene-diene monomer rubber..."
- 2. ^ Louie, Douglas K. (2005). "Elastomers". *Handbook of sulphuric acid manufacturing*. Richmond Hill, Canada: DKL Engineering, Inc.. p. 16-116. ISBN 9780973899207. "EPDM (Ethylene Propylene Diene Monomer is a M class Rubber containing a saturated chain of the polyethylene type."

Retrieved from "http://en.wikipedia.org/wiki/EPDM\_rubber" Categories: Elastomers

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system (granules and binder) shall be tested for a minimum of 10,000 hours and show no less than 15% tensile strength (PSI) degradation.

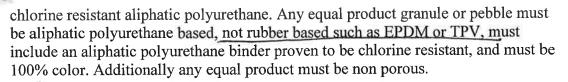
- 2.7 Installer must supply written manufacturers warranty for water play.
- 2.8 Installer must provide product liability insurance certificate with project owner as certificate holder.
- 2.9 ASTM 1292 Attenuation test results shall be submitted by the installer to the requiring agency prior to installation of the surface. The results shall be submitted on the letterhead of the independent testing lab. Impact attenuation results will need to exceed the Consumer Product Safety Commission Guidelines for impact attenuation (G-Max and Head Injury Criteria "HIC") The Lab test results must be administered and evaluated under the same test and these results must be shown for three drops at each required temperature: 32 degrees, 72 degrees, and 120 degrees. The results for each fall height required shall be less than standard requirements for both HIC and G-Max .
- 2.10 Edge detail to abutting concrete surfaces and/or other playground surfacing materials.
- 2.11All required test results as listed in this specification.
- 2.12 All required MSDS and Product data sheets listed in this specification.
- 2.13 A copy of the warranty for the installed surface.

#### 3. Products

3.1 Product: Aqua-Flex NP non porous water play resurfacing system.



- 3.2 Materials: Aqua-Flex two-component, Aliphatic Polyurethane Primer, A combination of Pebble-Flex aliphatic thermoplastic large pebbles and small pebbles, Aqua-Flex aliphatic, 100% solids, two component, chlorine resistant polyurethane binder. Aqua-Flex NP Two-component Chlorine resistant Aliphatic Polyurethane Grout. Aqua-Flex NP two-component Aliphatic Polyurethane Top Coat.
- 3.3 Impact layer: The impact layer is to be made of a composite of foam and rubber or rubber alone. The foam material shall be 100% recycled cross-linked closed cell foam that is heat sealed together. The rubber is to be select rubber strands of not more than 1" in length. The binder to be used is Pebble Flex 2 part Flexible Epoxy.
- 3.4 Equal Materials: The Pebble-Flex pebbles are a thermoplastic aliphatic polyurethane. The system is 100% color. The Aqua-Flex binder is a two part aliphatic chlorine resistant polyurethane. The Aqua Flex NP Grout is a two part chlorine resistant aliphatic polyurethane grout. The Aqua Flex NP Top Coat is a two part





- 3.5 Finish Texture: rough grain non-skid finish.
- 3.6 Color: Selected from Manufacturer's Color Chart by owner prior to bid.

### 4. Surface Preparation

- 4.1 New or Existing Concrete: New concrete must be at least 28 days old, and can be prepared simply by acid etching. Add acid slowly to water in clean polyethylene buckets at a ratio of three parts acid to one part water. Care should be taken to prevent splashing on workers. Protective clothes such, as rubber gloves, boots, etc. should be used. The acid solution should be used on the floor at a rate of 100 square feet per 5 gallons of acid. Using a stiff broom, scrub acid solution into the surface where the solution was poured and continue the process to other areas. Never let the floor dry with acid on it, after 5 minutes rinse the floor with large amounts of clean water to remove all the acid solutions, and then allow the floor to dry. Old concrete that is contaminated with grease or oil can be cleaned with a power washer. Use a degreasing agent before power washing. For concrete where a power washer cannot be used, a diamond grinder can be used to lightly grind the surface to remove contamination.
- 4.2 Metal Preparation: All metal surfaces must be rigid and structurally sound. Contamination such as grease, oil, dirt, etc. must be removed prior to coating. Rust or scale should be removed through mechanical means such as sanding or sand blasting. The surface should be abraded until bright metal is showing. If the surface is to be left for an extended period of time, it should be treated with a 10% phosphoric acid solution to prevent new rust formation.
- 4.4 Wood Preparation: Aqua-Flex should not be applied over plank or strip flooring. Sheets of one half inch or thicker plywood may be used to cover this type of floor. Exterior grade "C" plugged, with extended glue line should be used. The plywood sheets should be staggered for strength. Lightly sand the wood surface to clean off any contaminants or power wash. Allow 24 hours for wood to dry thoroughly.
- 4.5 Stone or Tile Preparation: Any unstable or loose tile must be removed. Contamination should be removed with a power washer or mechanically abraded.
- 4.6 Fiberglass Preparation: Power wash any contaminants off the surface. Allow 24 hours for the surface to dry. Solvent wipe the fiberglass surface before coating with primer.

4.7 Curb Preparation: Cut a minimum ½ inch X½ inch keyway groove into the existing surrounding curbing. Groove shall be swept clean and be free of all residual residue.

#### 5. Installation

- 5.1 Forming: Following the shape of the area to be surfaced, form out the area with 1 x 4 inch wood strips or plywood cut into 4 inch strips. Stabilize the wood with spikes or stakes and thoroughly wax the wood surfaces with carnauba wax.
- 5.2 Impact Layer: The impact layer is to be made of a composite of foam and rubber or rubber alone. The foam material shall be 100% recycled cross-linked closed cell foam that is heat sealed together. The rubber is to be select rubber strands of not more than 1" in length.

The manufacturer's minimum depth or greater shall be installed as required by the fall height(s) required by the water play equipment that is or is to be installed and to meet the test results of the finished surface as expressly required within this specification.

#### 1. Foam.

The foam panels should be laid out in accordance with the playground design including the appropriate use zone. Cut the foam to fit around the legs of the equipment. Leave a gap of 1 inch between all the panels during the installation. Over concrete, adhere the foam to the sub-base using a polyurethane binder. For compacted stone sub-base, apply layer of geotextile material over sub-base. Apply a minimum of 1" SBR Buffings over the top of the foam panels creating a consistent and even surface.

#### 2. SBR Buffings.

Over concrete, adhere the SBR to the sub-base by applying a coat of Pebble Flex Flexible Epoxy over the entire surface. Over a compacted stone sub-base, apply a layer of a geotextile material over the entire surface. Over foam panels, adhere the SBR to the foam by applying a coat of Pebble Flex Flexible Epoxy over the entire surface. For surrounding curbing, prime the vertical surface of the curb using the Pebble Flex Flexible Epoxy. Mix two fifty-pound bags of SBR buffings with two and one half gallons of Pebble Flex Flexible Epoxy so that the buffings are covered evenly. Spread the mix and trowel to the appropriate depth immediately after the application of the primer. Spread the mixture 1/8 inch lower than the keyway cut in the curbing. Let cure for 24 hours.

5.3 Priming: Roll or brush Aqua-Flex two-component Aliphatic Polyurethane Primer (5 Parts A to 4 Parts B cut w/ 30% Xylene), onto the surface being sure to liberally cover the entire area. Mix an amount of primer that will be used in less than 30

minutes. Normally this would be approximately one gallon at a temperature of 85 degrees F. If it is warmer, the primer will cure faster and less material should be mixed. Only prime 200 square feet at a time and as the installers approach an unprimed area, prime 200 additional square feet.

- 5.4 Aqua-Flex Mixing and Finishing: Mix a ratio of 2 Part Large Pebbles to 1/2 Part Small Pebbles creating 100 pounds of Pebble-Flex pebbles in a mortar mixer. Pre-mix 9 pints of Aqua-Flex aliphatic, two component (5 Parts A to 4 Parts B), chlorine resistant polyurethane binder in an appropriate plastic container with a paddle mixer. Add the premixed 9 pints of binder to the pebbles in the mortar mixer. Mix thoroughly so that all pebbles are covered evenly. Dump the mix onto the primed area and spread it with a cam rake at a thickness of 0.375 inches, Fresno the area keeping the surface as level as possible. Hand or power trowel the surface using a solution of soapy water to spray the surface of the trowel. This will allow easier manipulation of the trowel as well as aid in the curing of the Polyurethane. The compounded mixture will compress to approximately 0.25 inches. Let the surface set for 24 to 72 hours or until dry to the touch before applying the grout and top coat layers.
- 5.5 Aqua-Flex NP Grout and Top Coat: Thoroughly mix the Aqua Flex NP grout 7 Parts A to 6 Parts B with 8% of Pebble Flex P20 antiskid additive and 20% by volume of Xylene. Using a grout float, float the PF grout into the surface at approximately 35 square feet per gallon. Allow the grout to dry for 24 hours.
- 5.6 Aqua-Flex NP Topcoat: After the grout coat is dry to the touch, apply one coat of Aqua-Flex Top Coat. Thoroughly mix the Aqua Flex NP Top Coat 7 Parts A to 6 Parts B with 8% of Pebble Flex P20 antiskid additive and 50% by volume of Xylene. Using a ¾ inch nap roller, roll down the grout at approximately 35 square feet per gallon. Allow to cure thoroughly for 48 to 72 hours before exposing to chlorine solution.

#### 6. Cleaning and Demonstration

- 6.1 The contractor should clean the jobsite of excess materials and if necessary backfill any excavation around the perimeter with earth or other appropriate material.
- 6.2 The contractor shall instruct the owner's personnel on proper maintenance and repair of the Pebble-Flex surface.

#### 7. Special Considerations

- 7.1 Colored Concrete For a colored concrete surface, shot blast or power scarify as required to obtain optimum bond of the Aqua Flex material to the concrete. Remove sufficient colored material (greater than 90%) to provide a sound surface, free of glaze, efflorescence, or from release agents. Remove grease, oil, and other penetrating contaminants. Concrete will have a pitch of 0.25 inches per foot and should not have low areas that will hold water under the system.
- 7.2 Existing Caulk filled Edges Prepare edges of existing splash pad to meet surrounding concrete. Remove any and all silicone or caulking where the splash pad and the surrounding concrete meet. Cut a groove into the surrounding concrete ½ inch deep by ½ inch wide located 1" beyond the current layout where the concrete splash pad meets the surrounding concrete.
- 7.3 Existing Ground Spray Features Prepare the spray jets submerged into the existing splash pad by cutting a 45 degree ½ inch deep keyway. Remove all concrete adhered to the existing sides of the spray jets. Solvent wipe the spray jets to remove any contaminants.
- 7.4 Existing Drains Prepare the drains submerged into the existing splash pad by cutting a 45 degree deep keyway. Remove all concrete adhered to the existing sides of the drains. Solvent wipe the drains to remove any contaminants.

#### 8. Warranty

- 8.1 The installed surfacing system in chlorine shall be warranted by the manufacturer and installer for any defects in material and or workmanship labor for a period of no less than three (3) years.
- 8.2 The installed surfacing system shall be warranted by the manufacturer and the installer for color degradation and fading of not less than 10% for a period of no less than Five (5) years.
- 8.3 The written and dated warranty must be submitted to the requiring agency by the manufacturer and/or installer prior to receiving final payment.

## Aqua-Flex NP Water Play Resurfacing System with Cushion Layer Manufacturer's Specifications

#### 1. General

- 1.1 Scope: These are the manufacturer's specifications for the Aqua-Flex NP resurfacing system.
- 1.2 Description: Aqua-Flex NP is a non porous thermoplastic aliphatic rubber designed to be used in the resurfacing of: concrete, wood, asphalt, stone, metal, and fiberglass. It will bond to most surfaces and will resist surface movements. It has been designed to be totally light stable and will not deteriorate under harsh weather/chlorine conditions.
- 1.3 Work: Provide all necessary materials, labor, tools, and equipment to perform the work included in the section for the installation of the poured-in-place resurface.
- 1.4 The installation of the new surface shall be completed by a Pebble-Flex *Aqua-Flex Preferred* Contractor supervised by the Pebble-Flex Services Company. Manufacturer's detailed installation procedures shall be submitted to the Architect and made part of the Bid Specifications.
- 1.5 Temperature must remain above 50 degrees throughout the installation and curing process.
- 1.6 Site must be secured against vandalism during installation and curing period.

#### 2. Submittals

- 2.1 Manufacturer's Product Literature and Specification Data.
- 2.2 ASTM 1028 Skid Resistance Test.
- 2.3 Submit manufacturer's written instructions for recommended maintenance practices.
- 2.4 Color samples for customer verification.
- 2.5 Written statement on Manufacturers letterhead certifying that the top surface will not discolor for a period of 5 years from date of installation.
- 2.6 Test results from a Weatherometer exposure test shall be submitted by the installer to the requiring agency prior to installation of the surface. The surfacing



## DALKE & SONS CONSTRUCTION, INC.

March 22, 2010

Riverside County Regional Parks and Open-Space District Attention: **Steve Lech** 4600 Crestmore Road Riverside, CA 92509

RE: Product Data for Rubberized Surfacing

Project Name: Rancho Jurupa Park Splash Pad Improvement Project

Dear Sirs,

As per your request, please see the attached product data for the Tumble Zone rubberized surfacing from our subcontractor RFL Construction. Since there was no "product data" given on the plans or specs, only the name "Aqua Flex", it is our opinion that this is an "Equal Product" as it meets the intent of the plans and specs in every way of the bid documents. We made our own side by side comparison of the products and can find no significant difference between the two. As you will see in the Supplement to the Tumble Zone Specifications, this system can be Non-Permeable.

Also, as you are aware that per public contracting code section 3400, equal products are allowed. In the event that you feel the products are not equal, please let us know immediately so that we can provide additional information or an alternate materials specification.

Sincerely,

Barry Dalke

Vice President – Bidding & Estimating

# RFL Development

P. O. Box 11685 Palm Desert, CA 92255

Phone: 760-772-8420 Fax: 769-772-8490 CSI # 413689 B, C61-D12, D34

3-19-10

Jurupa Splash Pad

## Supplement to Tumble Zone Manufacturers Specifications

When used as concrete resurfacer apply 3/8" to ½" wear layer of 1-3 EPDM granules blended with Marchem Mistabond H3168 thermoplastic aliphatic binder.

MISTABOND H3168 exhibits excellent color fastness and exterior durability allowing use of light colored EPDM granules without the objectionable yellowing encountered when using MDI and TDI binders. In addition, MISTABOND H3168 exhibits improved resistance to deterioration by water and pool chemicals, making it the surfacing material of choice in areas subject to water and chemical immersion.

This product is well suited as non skid pool decks and splash pads and will drain following natural slope of the subsurface. If a non permeable surface is desired a Marchem aliphatic seal cote can be applied as well as adding non-skid granules.



## **TUMBLE ZONE**

Playground safety surfacing

#### TUMBLE ZONE PLAYGROUND SYSTEM

## Manufacturer's Specification Poured-In-Place Safety System

#### PART 1 \_GENERAL

- 1.00 SCOPE: This is a Manufacturer's Short Form Specification and does not contain all the requirements for the use of Tumble Zone System.
- 1.01 DESCRIPTION: Provide all labor, materials and equipment necessary to install the Tumble Zone System.

#### 1.02 QUALITY ASSURANCE

- A. Qualifications:
  - 1. The Applicator shall be trained and registered by R F L Construction.

#### B. Design and Detailing

- 1. General
  - a. Tumble Zone Playground System is utilized wherever an impact, absorbing cushioned surface is required. Playground areas should meet criteria set by the CPSC.
- 2. Substrate and Substrate Systems
  - a. Check application manual for specific instructions on substrate.
- 3. Acceptable Substrates for the Tumble Zone System include asphalt, concrete and compacted stone.
- 4. Other Substrates shall be approved by R F L Construction specifications prior to application.
- 5. The Trained Applicator shall verify that the proposed Substrate is acceptable with application of the Tumble Zone System.
- 6. Substrate Systems shall be engineered with regard to structural performance.
- 7. Follow R F L Construction's specification's published details with specific recommendations for this project.

#### 1.03 SUBMITTALS:

A. Trained Applicator shall submit 2' (61 0mm) x 4' (1 220mm) samples of the Tumble Zone System.

### 1.04 DELIVERY, STORAGE AND HANDLING:

- A. Deliver all materials in original unopened packages with labels intact.
- B. Store all materials protected from weather and at a temperature not less than 40°F (4°C).

#### 1.05 JOB CONDITIONS:

- A. Ambient air temperature shall be 40° (4°C) or greater and rising at the time of installation of the Tumble Zone System.
- B. Adjacent materials and the Tumble Zone System shall be protected during installation while curing and/or unattended from weather and other damage.

#### 1.06 ALTERNATES AND ALLOWANCES;

A. Systems to be considered equal to those specified herein shall be approved by then Architect, in writing, at least, ten working days prior to the project bid date.

#### PART II-PRODUCTS

2.01 GENERAL: All components of the Tumble Zone System shall be obtained from R F L Construction specifications or its authorized distributors. No substitutions of, or additions of, other materials shall be submitted without prior written permission from R F L Construction specifications.

## 2.02 MATERIALS:

- A. Tumble Zone Primer: A single component moisture cured polyurethane primer.
- B. Tumble Zone Binder: A proprietary aromatic elastic Polyurethane Pre-Polymer, MDI based. Extremely low odor, capable of excellent weathering and binding characteristics. Binder shall contain no TDI Monomers.

- Tumble Zone Aliphatic Binder: In lieu of standard Tumble Zone Binder, owner may require aliphatic binder
  for use on wearing course. This polyurethane binder is ultra violet resistant and has the ability to increase the
  color retention for a longer period of time.
- C. Tumble Zone Black SSR: Shall be recycled SBR Rubber.
  - 1. Shall be cryogenically processed.
  - 2. Shall be chopped to 1-3mm or 3/8 shredded granules and contain less than 4% dust.
  - Shall be packed in suitable bags to protect SBR from moisture.
- D. Tumble Zone EDM Rubber: A man-made rubber containing minimum
  - of 30% EPDM and having a density of 1.5-0.05.
  - 1 Is available in assorted colors.
  - 2 Is available in three sizes: 1-3mm, 0.5-1.5mm and 0.40-08mm (dust).
- E. Thinner C: Use for cleaning tools.
- F. The Tumble Zone playground System
  - 1 Shall have been tested for shock attenuation under ASTMF-1292-1995.

#### 2.03 MIXING AND PREPARATION

A. Mixture of binder/EPDM or binder/SBR will be determined by the system which is specified. Check Tumble Zone Application Manual for specific detailing.

#### PART III-EXECUTION

#### 3.01 INSPECTION:

A. Prior to application of Tumble Zone System the Substrates shall be examined for compliance with the contract documents of R F L Construction specifications. The General Contractor and Architect shall be advised of all discrepancies. Work shall not proceed until unsatisfactory conditions are corrected.

## **RFL CONSTRUCTION**

Palm Desert, CA 92255 760-772-8420 fax 760-772-8490

## **EPDM** rubber

From Wikipedia, the free encyclopedia

EPDM rubber (ethylene propylene diene Monomer (M-class) rubber),

[1][2] a type of synthetic rubber, is an elastomer which is characterized by wide range of applications. The E refers to Ethylene, P to Propylene, D to diene and M refers to its classification in ASTM standard D-1418. The "M" class includes rubbers having a saturated chain of the polymethylene type. The diene(s) currently used in the manufacture of EPDM rubbers are DCPD (dicyclopentadiene), ENB (ethylidene norbornene) and VNB (vinyl norbornene).

The ethylene content is around 45% to 75%. The higher the ethylene content the higher the loading possibilities of the polymer, better mixing and extrusion. Peroxide curing these polymers give a higher crosslink density compared with their amorphous counterpart. The amorphous polymer are also excellent in processing. This is very much influenced by their molecular structure. The dienes, typically comprising between 2.5 wt%



A roll of EPDM foil, used for waterproofing roofs

up to 12 wt% of the composition serve as crosslinks when curing with sulphur and resin, with peroxide cures the diene (or third monomer) functions as a coagent, which provide resistance to unwanted tackiness, creep or flow during end use.

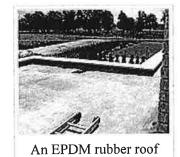
## **Contents**

- 1 Usage
- 2 Common Application
  - 2.1 Vehicles
  - 2.2 Safety Equipment
  - 2.3 Solar Pool Panels
  - 2.4 Roofing
  - 2.5 Playground/Pool Deck Surfacing
- 3 References

## Usage

EPDM rubber is used in vibrators and seals; glass-run channel; radiator, garden and appliance hose; tubing; washers; belts; electrical insulation, and speaker cone surrounds. It is also used as a medium for water resistance in high-voltage polymeric cable jointing installations, roofing membrane, geomembranes, rubber mechanical goods, plastic impact modification, thermoplastic, vulcanizates, as a motor oil additive, pond liner, electrical cable-jointing, RV roofs, and chainmail applications.

EPDM exhibits satisfactory compatibility with fireproof hydraulic fluids, ketones, hot and cold water, and alkalis, and unsatisfactory compatibility



with most oils, gasoline, kerosene, aromatic and aliphatic hydrocarbons, halogenated solvents, and concentrated acids.

The main properties of EPDM are its outstanding heat, ozone and weather resistance. The resistance to polar substances and steam are also good. It has excellent electrical properties. It has the ability to retain light colour.

Typical properties of EPDM vulcanisates are given below. EPDM can be compounded to meet specific properties to a limit depending first on the EPDM polymers available, then the processing and curing method(s) employed. EPDMs are available in a range of molecular weights (indicated in terms of Mooney viscosity ML(1+4)@125°C), varying levels of ethylene, third monomer and oil content.

<b>Mechanical Properties</b>	
Hardness, Shore A	40 - 90
Tensile Strength, Ultimate	25 MPa
Density	Can be compounded from 0.90 to >2.00 gcm- <sup>3</sup>
Abrasion resistance	450 mm3

Thermal Properties	
CTE, linear 68°F	
875μm/m-°C	
Maximum Service Temperature, Air	100-120 °C
Minimum Service Temperature, Air	-54 °C
Glass Temperature	-54 °C

## **Common Application**

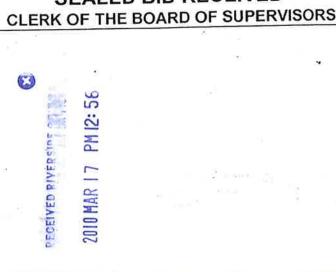
#### **Vehicles**

EPDM rubber is commonly used in weatherseals on all vehicles. This includes door seals, window seals, trunk seals, and sometimes hood seals. Frequently these seals are the source of noise due to movement of the door versus the car body. This is due to friction between the EPDM rubber and the mating surface (car painted sheet metal or glass). This can be alleviated using specialty coatings that are applied at the time of manufacture of the weatherseal, not as an aftermarket application. Such coatings can also greatly increase the chemical resistance of EPDM rubber. Some vehicle manufacturers such as General Motors also recommend a light application of silicone dielectric grease to weatherstripping to reduce noise.

In general, EPDM is especially used in cooling system circuit hoses in an automobile. Water pump, thermostat, EGR valve, EGR cooler, Heater, oil cooler, radiator and degas bottle is connected with hoses of which material is usually EPDM. Avon Automotive is one of the most famous company as a supplier of EPDM hoses for worldwide customers like Ford, Toyota, GM, Renault.

Additionally, EPDM can be used as charge air tubing on turbo charged engines. More specifically, it can be used to connect the cold side of the charge air cooler(aka "intercooler") to the intake manifold.

Dalke & Sons Construction, Inc. 4585 Allstate Drive Riverside, CA 92501-1701



SEALED BID RECEIVED

Riverside County Regional Park & Open Space District 4080 Lemon Street, 1st Floor

Riverside, CA 92501

Rancho Jurupa Park Splash Pad Improvement

Bid Date: Wednesday, March 17, 2010 Bid Time: 2:00 p.m.

## **Section 3**

e W Live X

## **BID DOCUMENTS**

#### PROJECT DESCRIPTION

The Project includes, but is not limited to, the following:

- The removal of certain elements of the existing water splash pad feature and the installation of additional features.
- Installation of perimeter drains around portions of the existing water splash pad feature.
- Preparation for and installation of a non-porous rubberized surfacing around the existing water splash pad feature.
- Installation of four (4) pre-fabricated shade structures with accompanying concrete slabs and picnic tables.
- Installation of a short walkway between the existing parking lot and water splash pad feature.

**BID FORM** 

DATE: 03/16/2010

TO: Riverside County Regional Park and Open-Space District

BIDDER: 4-Con Engineering, Inc. (Full Legal Business Name)

The undersigned bidder, having carefully examined the site and the Contract Documents for the construction of the Rancho Jurupa Park Splash Pad Improvement Project, hereby proposes to construct the work in accordance with the Contract Documents for the amount stated in this bid.

#### By submitting this bid, bidder agrees:

- A. If this bid is accepted, the bidder will enter into a written contract with the Riverside County Regional Park and Open-Space District (District).
- B. Bidder shall enter into such contract and accept the price shown in this Bid Form as full and complete payment for the work done.
- C. Any sub-tier contract signed by the bidder and any subcontractor or any other party relating to this project must contain or incorporate the same terms as contained in the contract between the bidder and the District.
- D. To execute the Agreement and deliver the full executed Performance Bond, Payment Bond and insurance certificates within ten (10) days after the Bidder is notified of award the Contract.
- E. Contractor is required to provide a current list of all construction related litigation that their company has been involved in during the last ten (10) years, including work that was performed by the Principal departments of the company under a different name or as a subcontractor.
- F. Submit to the District such additional information as the District may require to determine whether its bid is the lowest responsive/responsible bid submitted, or such additional information which the District may require to determine if the bidder can properly do the work.
- G. The statements made in this bid are made under penalty of perjury.
- H. Price includes all labor, materials, mobilization, historical salvage, protection and restoration of historic features, seismic stabilization, drainage composite, concrete rehabilitation, masonry, carpentry, anchorage work, waterproofing, metal, sealant, wood windows, painting, equipment, transportation, tools, appurtenances, supervision and clean up for full compensation of the work. The bidder shall include in the prices for the stated bid items all work required by the Contract Documents.
- I. Amounts are to be shown in both words and figures (where indicated). In the event of any discrepancy, the amount shown in words will take precedence.
- J. Unit prices shall represent a true unit price for such item, which will be used for changes in the work during construction.

## Rancho Jurupa Park Splash Pad Improvement Project Bid Form (Addendum No. 2)

## **BID ITEMS**

BASE BID - Provide all of the following in accordance with the Contract Documents:

		T	Т 1			
NO.	<b>BID ITEM</b> (Written in Words)	UNIT		UNIT PRICE		(Lump Sum in Figures)
1.	Mobilization (including bonds and insurance):	L.S.	\$	10,000	\$	10,000-
	TEN THURSTOD DULLONS					(In Figures)
						1 0 /
		(In W	ords	)		
2.	De-Mobilization and Clean Up:	L.S.	\$	1,000	\$	1,000
	ONE THOUSAND DULLURS	1 - 1 - 18	1 - 1			(In Figures)
	, , , , , , , , , , , , , , , , , , , ,					(gu. 00/
		(In W	ords	)		
3.	Pre-Fabricated Shade Structures:	1		/		
	Furnish and install four (4) pre-					
	fabricated shade structures including					
	concrete slab and picnic tables:	L.S.	\$	65,000	\$	65,000
	SIXTY FIVE THOUSAND DULLIMS			Í		(In Figures)
			-			, ,
	(	In Wor	ds)			
4.	Construction of a Walkway:		П			
	Construct a short walkway between					
	the parking lot and water splash pad			2		2 (2) (2)
	feature:	L.S.	\$	3,500	\$	3,500
	THREE THOUSAND FIVE HUNDRO	DULL	.5115			(In Figures)
		(In W	ords	)		
5.	Removal/Replacement of Water					
	Splash Pad Elements:					
	Remove some elements of the water					
	splash pad feature and replace them			00 1100		
	with others as specified in the plans			99 400		99,400
	and specifications:	L.S.	\$	/	\$	
	NINTY NINE THOUSAND FUR HUN	ひれいひ	Dui	wy		(In Figures)
		(ln W	ords	)		
6.	Installation of Rubberized					
	Surfacing:					
	Prepare the existing concrete slab					
	according to plans and specifications			90,000		00.000
	and then install rubberized surfacing:	L.S.	\$	10,000	\$	90,000
	NINTY MOUSAND DULLERS					(In Figures)
				,		
	Installation of B. 1. 4. B. 1	(In W	ords	)		
7.	Installation of Perimeter Drains:					
	Install perimeter drains and tie into		"	IK Was	ا ہ	15 000
	existing water recycling system:	L.S.	\$	15,000	\$	15,000
	FIFTEEN MOUSING DULLONS					(In Figures)
		/1 . 321				
		(In W	orde	1		

8.	Installation of Landscaping and Irrigation: Install landscaping and irrigation improvements per the plans and specifications:	L.S.	\$ 6,000	\$ 6,000
	SIX TAUNSAND DULLOMS			(In Figures)

## **TOTAL AMOUNT OF ALL BID ITEMS (1 through 8):**

TWO	HUNORON	EIGHTY	NINE	THOUSAU	400	NIVE	\$	289,900
			(In V	Vords)	nvvon	or ouron	5	(In Figures)

#### 2. DESIGNATION OF SUBCONTRACTORS

Bidder submits the following complete list of each subcontractor who will perform work or labor or render services in or about the construction in an amount in excess of ½ of 1% of the total bid. Additional information requested by District must be provided by bidder.

PORTION OF THE WORK	SUBCONTRACTOR  NAME AND  LICENSE NUMBER	ADDDRESS	PHONE FAX
INSTALLATION OF	- MICON CONSTRUC	700 17970 1600000 0R100	Ph: 714-666-0604
AUVA FLOX	744 198	PALLOWAY CA 27870	Fax:714-666-1007
150000		POTOGETA	Ph:
SURFACENE			Fax:
			Ph:
			Fax:
			Ph:
			Fax:
			Ph:
			Fax:
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			Ph:
			Fax:
	11 2	1000	Ph:
			Fax:

Note: If additional space is needed attach a separate sheet.

#### 3. CONSTRUCTION LITIGATION

Contractor will attach a current list of all construction related litigation that their company has been involved in during the last ten (10) years, including work that was performed by the Principal departments of the company under a different name or as a subcontractor.

#### 4. ADDENDA

Bidder ack	knowledges	receipt	of the	following	addenda:
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C

#### 5. SITE INSPECTION

Person who inspected the site on behalf of the bidder:

NAME: Richard J. Garabedian

TITLE: President

DATE OF INSPECTION: <u>03/16/2010</u>

#### 6. PROJECTS OF SIMILAR NATURE

List five (5) projects of similar nature completed by bidder. Listing is to provide references with current address and telephone number. Attach additional page if needed.

PROJECT NAME	PROJECT ADDRESS	DEPARTMENTS NAME	DEPARTMENTS PHONE/FAX
Gilman Historic Ranch Wagon	1937 W. Gilman Street	StereLech, Park Planner	Ph: <b>951-955-43</b> 18
Museum Site Improvements	Banning, CA 92220	Tark Hanner	Fax: 955-1383
Jurupa Area Parks	Harvey-8623 Jurupa Road, Riverside, CA 92509	Eric Sydow	951-218-8552
Knowles Field	Knowles-50001 Pointsettia Place, Riverside CA 92509		951- 955-6686
The Village Plaza C. I. P. No. 2007-01	North West Corner of First st.	Kirk Phillips	Ph: 909-399-5478
	Claremont, CA 91711		Fax: 909-399-5327
Aenoration of The	Intersection of Crown Way &	Mark Hodnick	Ph: 760-391-4005
Indian Terrace forks	Monroe St./Intersection of Hopi Ave. + Avenida Isabeha Indio, CA 72202		Fax: 760-391-4008
Lake Gresory Regional Park	24171 Lake Prive,	Arcie Commings	Ph: <b>909-387-5227</b>
Playeround Shetter And Skate Park	Crestines CA		Fax: 909-387-5050
Addition			VII. 200

4-Con Engineering, Inc. — Project List —

2751 Avaion St. Riverside, CA 92509

Phone (951) 222-2241 Fax (951) 222-2248

1	ES FINESE	10/15/08	08/27/08	04/24/09	Pending	01/02/09	05/04/09	04/10/09	02/24/09	Pending	Pending	01/11/10	Pending
1	START E	12/03/07	03/03/08	03/31/08	06/18/09	06/13/08	10/20/08	12/02/08	10/15/08	06/01/09	Pending	12/02/09	Pending
	CONTRACT VALUES	1,818,602	470,400	5,526,414		1,937,213	1,080,437	409,848	963,506			236,957	
	CONTRAC	1,760,000	456,000	5,286,000	1,192,200	1,649,000	1,032,600	385,705	1,015,005	4,991,000	177,771	239,500	304,860
	PERCENT COMPLETED	100.00%	100.00%	100.00%	%00'56	100.00%	100.00%	100.00%	100.00%	95.61%		100.00%	
	HNORG	4503 8907	P-(909) 322-4707 F-(909) 350-6755	(760) 242-2365	(760) 242-2365	(714) 262-3530	(951) 955-4318	(626) 458-3155	(626) 458-3155	(314) 456-9887	(714) 378-3230	(626) 458-3116	(562) 430-8133: Ext. 202
	CONTACT	Lynette Kacheimeyer	Thomas M. Haugh	Wilson F. So, P.E.	Wilson F. So, P.E.	Mr. Robert Jole, PM (Douglas E. Barnhart, Inc.)	Steve Lech, Park Planner	Robert Eisenhamer	Robert Eisenhamer	Lauson Kostka, Benham Constructors, LLC	Chuck Steinbergs	Colin McCarter	Jeff Phillips
	VOENCY	pe	City of Fontana	City of Adelanto	City of Adelanto	Glendora Unified School District	Riverside County Regional Steve Lech, Park Park & Open Space Planner District	L.A. County Dept. of Public Works	L.A. County Dept. of Public Works	<b>a</b>	Orange County Water District	L.A. County Dept. of Public Works	Veolia Water, City of Palm Jeff Phillips Springs
	NAMA	emtary Building 5. 08-02; 5-0130	snack SB-64-	Phase 2-A Wastewater Reclamation Facility Expansion	Phase 2-A Wastewater Reclamation Facility Expansion (Head Works & Piping)	Sandburg Middle School New Canopy	Gilman Historic Ranch and Wagon Museum Site Improvement Project	Garey Avenue under Union Pacific Railroad, ET AL: Project No. RDC0014375	Basin: Project 5	SCLA Industrial Wastewater Treatment Facility - Site Development, Site Utilities, Construction of Process Tank Structures and Lift Station	SAR-	Project ID No. RDC0015308 Station Fire - Angeles Forest Highway Culvert Improvement	Gravity Thickener Feed Modification Project; Project No 3304100
	SOB	-	PC115	PC116	PC116 (b)	PC117	PC118	PC119	PC120	PC121	PC122	PC123	PC124

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Рhone (951) 222-2241 Fax (951) 222-2248

4-Con Engineering, Inc. -- Project List --

2751 Avalon St., Riverside, CA 92509

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Fax (951) 222-2248 Phone (951) 222-2241

4-Con Engineering, Inc.

Project List --

Riverside, CA 92509

2751 Avaion St.,

10/22/05 04/07/06 03/16/06 08/11/06 12/05/06 06/20/06 07/14/06 01/29/07 08/29/05 03/02/06 03/26/06 03/02/07 FINISH 04/12/06 05/16/05 06/28/05 07/19/05 07/11/06 06/22/06 03/10/05 06/24/05 07/05/05 12/05/05 01/10/06 01/23/06 START 526,613 1,099,000 1,042,398 1,871,483 2,415,724 202,178 2,300,235 1,453,629 475,766 260,555 1,567,786 653,142 CONTRACT VALUES FINAL 1,912,332 527,454 999,893 634,719 184,925 233,905 1,796,669 1,415,020 1,099,000 1,293,176 2,281,691 447,007 ORIGINAL 100.00% 100.00% PERCENT COMPLETED 100,00% 100.00% 100.00% 100.00% 100.00% 100.00% 100.00% 100.00% 100.00% 100.00% P-(626) 458-3110 F-(626) 458-2197 P-(949) 497-0300 F-(949) 497-0771 P-(760) 244-5488 F-(760) 244-2513 Alan Truong, Assistant P-(714) 744-5568 P-(626) 458-3110 P-(951) 955-1266 F-(951) 788-9965 P-(661) 510-4320 P-(760) 242-2365 Coast Community College | Tere Meredith, PM (c/o P-(714) 731-4687 F-(714) 744-5573 P-(714) 536-5431 F-(714) 374-1573 F-(626) 458-2197 F-(661) 723-5873 F-(760) 242-3083 F-(714) 731-4691 (909) 860-3195 (714) 536-5423 PHONE Douglas E. Barnhart) Ed Lotz, Construction Cal Camara, General Dwayne Wentworth Robert A. Martinez Wilson F. So, P.E. Bob Koch / Mark CONTACT Mike Slayton, Ryan Wright Engineer Engineer P.E./P.M. Ali Dana Manager Ali Dana Trestik City of Huntington Beach City of Huntington Beach Herperia Recreation and Riverside County Flood City of Laguna Beach Conservation District L.A. County Dept. of L.A. County Dept. of City of Diamond Bar Control and Water City of Landcaster AGENCY City of Adelanto Santiago Creek Bike Trail - Bridge City of Orange Public Works Public Works Park District District Beach Blvd. Parkway Landscape Field Renovations; Bid No. 1888; Pathway - Cash Contract No. 628 Construction Project (from Wendt **Terrace to Hidden Valley Canyon** Sycamore Canyon Park Phase II The Adelanto Marketplace Road Project from 75' Down Stream to 850' Upstream of Glassell Street Orange Coast College Baseball Electrical & Other for 4 Fields @ Amargosa Creek Trailhead and Phase II, Flatwork, Landscape, Hesperia Community Park; Bid Civic Center ADA Accessibility Improvement; EDA Award No. Paseo del Rio at Rio Hondo & Replacement - Project No. 64; CDBG Project No. 600400-99 Project ID No. WMD0000099 Overcrossing along Santiago Enhancement Project - Cash Project ID No. FCC0000835 mprovements, Diamond Bar; Eastern Ave. Drain Channel San Gabriel Coastal Basin Improvements; CC-1245 Park Avenue Sidewalk NAME Spreading Grounds Contract No. 1229 Garage Addition No. 2005-04-01 Package No. 2 074905428 Road) Creek PC085 PC093 PC095 PC090 PC096 PC097 JOB PC087 PC088 PC089 PC091 PC092 PC094 Š

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File: Project List

2751 Avaion St., Riverside, CA 92509

Phone (951) 222-2241 Fax (951) 222-2248

4-Con Engineering, Inc. - Project List --

ES FINISH	05/21/04	05/07/04	03/12/04	02/16/04	12/03/04	10/08/04	03/11/05	03/16/05	04/13/05	06/03/05	04/06/05	08/26/05	04/11/05	12/23/05	09/26/05
DATES START   FI	11/17/03	01/19/04	01/12/04	01/05/04	06/16/04	05/10/04	05/05/04	06/03/04	08/30/04	10/22/04	10/05/04	12/06/04	10/28/04	06/14/05	04/15/05
CONTRACT VALUES IGINAL FINAL	1,161,023	428,773	229,547	288,350	282,879	356,208	1,297,868	1,790,522	442,325	458,131	919,690	691,933	622,075	737,086	119,027
CONTRAC	1,069,700	433,000	229,361	286,850	231,000	343,000	1,274,672	1,715,024	344,535	448,900	897,332	588,200	648,258	645,679	107,450
PERCENT	100.00%	100.00%	100.00%	100.00%	100.00%	100 00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
PHONE	P-(951) 296-0776 F-(951) 296-0775	P-(626) 454-5222 F-(626) 454-5226	(909) 384-5167	(626) 458-4967	(949) 362-4337	(909) 387-6076	P-(714) 647-5029 F-(714) 647-5058	P-(760) 355-5085 F-(760) 269-0045	P-(626) 458-3110 F-(626) 458-2197	P-(916) 263-0358 F-(916) 263-1852	(949) 824-7145	P-(949) 635-1800	P-(949) 535-1557 P-(760) 955-2446	F-(760) 955-2446 P-(951) 955-1345 F-(951) 788-9965	(661) 267-5300
CONTACT	Terry Vernon, EDGE Development Inc.	Ron Hallquist L.A. Engineering, Inc. (Prime Contactor)	Robert Sepulveda, Associate Engineer	Ms. Chandra McLoud	Randy Trinkaus, P.M.	Mr. Greg Bacon	William Albright, P.E.	Celeste Calderon	Ali Dana	Mr. Carl Rose	Omar Nabahani, P.M.	JacqueLynn Niemi,	David Brown, Project	Archit: ct Ext. 12 Dale Anderson, Construction Engineer	Mr. Tim Hughes
AGENCY	City of Highland	City of Irwindale	City of San Bernardino	L.A. County Dept. of Public Works	City of Laguna Niguel	County of San Bernardino, Mr. County Service Area 9 (Phelan)	City of Santa Ana	City of Victorville	L.A. County Dept. of Public Works	California Department Of Boating And Waterways	University of California, Irvine Campus	City of Rancho Santa	Marganta Adelanto School District	Riverside County Flood Control and Water	City of Palmdale
NAME	Aurantia Park; Project No. 010318, Bid No. 2003-05	Irwindale Skate Park (Subcontract)	Blair Skate Park; Plans and Special Provisions No. 10667	reek	Laguna Niguel Elementary School City of Laguna Niguel Restroom	CSA 9 Phelan Park; Project No. 20030001	Centennial Regional Park, Dan Young Youth Soccer Field; Project No. 6369	Construction Of Mesa Linda Park; City of Victorville Project No. CC04-035	Santa Fe Reservoir Spreading Grounds and Horse Trail Modifications - FCC 0000627	New Restroom and Utilities; Ramp 6 & 7 Boat Launch Area, Lake Perris SRA, Riverside	Engineering Laboratory Facility (E.L.F.) Strongwall Enhancements; Project No. 990081	Construction of Canada Vista	Skate Park Relocatables at Various Sites,	Adelanto School District El Cerrito - Kayne Street Storm Drain; Project No. 2-0-0112	Pelona Vista Park, Phase 3 Stairway
SOB No.	0	PC071	PC072	PC073	PC074	PC075	PC076	PC077	PC078	PC079	PC080	PC081	PC082	PC083	PC084

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Phone (951) 222-2241 Fax (951) 222-2248

of List -

Engineering, Inc.	Project List -
4-Con	-

2751 Avalon St., Riverside, CA 92509

AGENCY SANBAG - San		CONTACT Joe Poirot, PE,	PHONE (909) 884-8276	PERCENT COMPLETED 100.00%	CONTRAC ORIGINAL 186,896	CONTRACT VALUES IIGINAL FINAL 186,896 200,697	DATES START FI FI 10/30/02 03	FINISH 03/10/03
Earthquake Retrofit; Contract No. 03-018		Resident Engineer						
South Gate Skateboard Park; City Project No. 284-ARC		Abdulla Ahmed - Senior Engineer	(323) 357-9657	100.00%	326,623	392,057	12/02/02	03/19/03
Loynes Drive over Los Cerritos Channel, Et Al Project No. RDC0014210	L.A. County Dept. of Public Works	Salaman Khan, Construction Liaison	(626) 458-4956	100.00%	647,870	653,787	02/24/03	06/04/03
Arcadia Skate Park, Project No. 2255022	city of Arcadia	Mr. Ken Herman, Associate Civil Engineer	(626) 256-6654	100.00%	540,256	546,076	02/10/03	06/25/03
Construction of Brea Skatepark Soundwall; Project No. 7848	k City of Brea	Mr. John Hogan	(714) 671-4450	100 00%	174,950	174,950	02/24/03	05/16/03
North Phase - Civic Center Carport Structures; Project No. 2225.00	City of Palm Desert	Mr. Martin Alvarez	(760) 346-0611	100.00%	417,501	412,802	04/21/03	07/24/03
Artesia-Norwalk Drain Project No. 21 Line "C" Backslope Repair, Project ID No. FCC0000617	No. L.A. County Dept. of Public Works	Mr. Paul Keizer	(626) 458-3122	100.00%	284,941	324,842	05/22/03	08/04/03
Bluebird Park Renovation	City of Laguna Beach	Mr. Mark Trestik	P-(949) 497-0300 F-(949) 497-0771	100.00%	1,005,128	1,148,978	09/15/03	06/23/04
Memorial Park Restrooms	City of Azusa	Mr. Randy Noriega	(626) 812-5266	100.00%	318,000	342,743	02/08/03	01/10/04
Santa Clara River Invert Access Ramps at PD T832, PD T771, ar PD T911 - Project No. FCC0000744	Santa Clara River Invert Access L.A. County Dept. of Ramps at PD T832, PD T771, and Public Works PD T911 - Project No. FCC0000744	Ms. Stringer	(626) 458-5100	100.00%	263,866	347,087	09/24/03	12/03/03
Sierra Avenue Street Improvements; Bid No. SB-39-03	City of Fontana	Anthony Salam, P.E.	(909) 350-7632	100.00%	267,025	388,593	08/12/03	01/16/04
Grace Yokley Middle School Retaining Wall & Storage Bid.; Project No. 02513A.40	Mountain View School ;	Jeff Miller, Sr. Project Manager, WLC Construction Services, Inc.	(909) 476-6005	100 00%	172,807	182,655	07/07/03	09/22/03
Widen Northbound Portola, from San Marino to El Cortez - Block Wall; Project No. 630-99 B; Contract No. C20920B	om City of Palm Desert	Jeremy Vela	(762) 346-0611	100.00%	129,950	109,800	08/04/03	09/02/03
Valley Drive Storm Drain at Aubrey Circle	City of Villa Park	Kamran Saber, P.E. Project Manager (Norris - Repke)	(714) 973-2230	100.00%	88,748	94,866	09/29/03	11/05/03

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4-Con Engineering, Inc. -- Project List --

2751 Avaion St., Riverside, CA 92509

Phone (951) 222-2241 Fax (951) 222-2248

ES FINISH	01/09/02	07/11/02	03/07/02	01/24/02	04/01/02	01/22/02	04/26/02	05/02/02	05/29/02	06/03/02	07/12/02	10/17/02	10/25/02	11/01/02	11/30/02	03/12/03
DATES START FI	09/24/01	09/24/01	11/08/01	12/12/01	02/11/02	01/03/02	02/08/02	01/24/02	04/29/02	04/02/02	03/18/02	05/28/02	05/20/02	09/20/02	(7/29/02	09/30/05
CONTRACT VALUES RIGINAL FINAL	398,676	914,847	144,754	113,815	92,405	67,525	260,210	281,262	30,356	306,578	429,933	270,512	1,062,127	98,636	360,389	903,879
CONTRAC	413,000	816,951	121,121	113,015	85,460	57,180	240,226	249,000	32,932	282,107	379,752	232,000	981,435	97,610	256,214	845,060
PERCENT	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100 00%	100.00%	100.00%	100 00%
PHONE	(909) 654-7337	(714) 738-6391	(909) 792-7397	(949) 644-3340	(818) 548-3945	(909) 279-3515	(909) 387-7920	(909) 627-3651	(909) 820-2530	(909) 296-0776	(626) 812-5280	(323) 726-0734	(562) 904-7118	(760) 323-5253	(909) 350-7361	(714) 814-4513
CONTACT	Habib Motlagh	Mike Pickens	Greg Chapman, PCH Architects, LLP, Project Manager	Fong Tse	Kevin Carter	Nadeem Syed	Gary Landry	Dale Colosi, Project Manager	Bruce L. Cluff	Grand J. Hamel	Joe Jacobson	Mr. Bill Torres, TELACU Construction	Mr. Lea Sharp	Marcus Fuller P.E.	Mr. Harry Foley	Morteza Ghandehari
AGENCY	City of San Jacinto	City of Fullerton	Corona-Norco Unified School District	City of Newport Beach	City of Glendale	City of Corona	San Bernardino County Flood Control District	The Bergman Companies	City of Rialto	Lake Esinore Unified School District	City of Azusa	City of Montebello, c/o TELACU Construction	City of Downey	City of Palm Springs	City of Fontaila	City of Montclair
NAME	k and		Parking Lot / Landscape Revisions at Anthony Elementary School (Project No. F0002-002)	Eastbluff Park Walkway Reconstruction, Phase II - Contract No. 3334	Flintridge Drive Slope Rehabilitation	ainage Project At ions; Project No. 31-	East Rialto Storm Drain	The Club at Big Bear Village, Phase 1B (Site Work); Detention Basin	Rialto Street Improvements	Parking Lots Improvement at Elsinore & Wilomar	Azusa Skatepark at Memorial Park	Montebello Skate Park	Independence Skate Park and Tennis Center, Cash Contract No. 623, City of Downey	Bridge Repairs; City Project No. 97-20	San Sevaine Creek Bike and Recreational Trail, Project No. SB-	lair Station Improvements; al Project No. RPSTPL- (005)
JOB		PC041	PC042	PC043	PC044	PC045	PC046	PC047	PC048	PC049	PC050	PC051	PC052	PC053	PC05.	PC055

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4-Con Engineering, Inc. - Project List -

2751 Avalon St Riverside, CA 92509

-- Phone (951) 222-2241 Fax (951) 222-2248

res Finish	08/22/00	07/15/00	11/09/00	02/07/01	03/21/01	11/17/00	01/19/01	03/23/01	10/04/01	06/07/01	06/26/01	08/15/01	01/10/02	08/17/01	11/02/01	09/26/01
DATES START FI	03/06/00	04/10/00	05/22/00	00//0//0	10/04/00	10/16/00	12/13/00	01/16/01	01/17/01	02/19/01	04/02/01	07/06/01	05/14/01	04/24/01	08/20/01	08/23/01
CONTRACT VALUES	620,686	311 162	879 416	707,272	431,606	62,559	155,657	165,579	320,892	468,316	286,570	159,700	1,299,783	226,841	252,530	230,423
CONTRAC	587,047	282 884	873.781	669,423	411,210	61,326	151,800	151,157	319,134	469,668	247,481	159,700	1,199,768	222,223	251,550	230,604
PERCENT	100,00%	400 00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
PHONE	(562) 806-7770	(909) 860 <u>-</u> 3195	(760) 323-5253	(626) 458-3137	(714) 567-7795	(909) 427-2740	(310) 318-0661	(909) 395-2025	(562) 905-9700	(661) 267-5300	(626) 458-3142	(323) 890-7086	(909) 350-7661	(714) 961-7168	(626) 458-3137	(760) 323-5253
CONTACT	Bill Pagett	Bob Doso	Marcus Fuller P F	Jolene Guerrero	Gerald Shubert	Jerry Dyer	Thomas Baldwin	Fe M. Rama	Eduardo L. Lanuza	Mr. Tim Hughes	Mr. Ricardo Gordillo	Mr. Jose M. Rosas	Mr. Harry Foley	Mr. Steve Campbell	Mr. Sumitha Shival	Marcus Fuller P.E.
AGENCY	City of Bell Gardens	City of Diamond Bor	City of Palm Springs	L.A. County Dept. of Public Works	Orange County PF&R Department	City of Rancho Cucamonga	City of Redondo Beach	City of Ontario	City of La Habra	City of Palmdale	L.A. County Dept. of Public Works	City of Long Beach	City of Fontana	City of Yorba Linda	L.A. County Dept. of Public Works	City of Palm Springs
NAM	III Park	Improvements	÷	_	7. 7. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4.	and	Dale Page Park Improvements, and Ford and Sneary Parkettes Improvements	Storm Drain Improvements at Holt City of Ontario Blvd.	Construction of Storm Drain and Parkway Improvements - Project No. 4-R-00	ks Central Maint. Yard Vall Improvements - act No. 415A	o Rd. unity	Carmelitos Storm Drain Improvement	fest Park, Village of Itana; Bid No. SB-43	Hurless Barton Park	Whites Chaunel Invert Access Ramps & Medea Creek Invert Repair - Project No. FCC0000764	Gene Autry Trail Bikeway, CP99-
JOB	-	90000	_		PC028	PC029	PC030	PC031	PC032	PC033	PC034	PC035	PC036	PC037	PC038	PC039

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Phone (951) 222-2241 Fax (951) 222-2248

4-Con Engineering, Inc. -- Project List --

2751 Avalon St. Riverside, CA 92509

JOB					PERCENT	CONTRAC	CONTRACT VALUES	DATES	ES
No.	NAME	AGENCY	CONTACT	PHONE	COMPLETED	OKIGINAL	FINAL	SIAKI	FINISH
PC001	Lincoln Ave. Coyote Creek Bridge Retrofit	City of Cypress	Kamren Dadbeh	(714) 229-6456	100.00%	175,576	196,755	09/03/98	11/04/98
PC002	Edmondson Alley Reconstruction	City of Pasadena	George Martinez	(626) 744-3842	100.00%	198,862	211,224	10/02/98	12/12/98
PC003	Valencia Park Picnic Area	City of Fullerton	Eliseo Bravo	(714) 738-5348	100.00%	61,993	63,101	11/02/98	12/15/98
PC004			Tom Banks	(714) 758-5222	100.00%	098'66	106,913	12/07/98	12/21/98
	Iowa Street Drain Improvements								
PC005	Street Improvements Spruce & Blaine (Schedule A)	City of Riverside	Karl Mosby	(909) 782-5346	100 00%	55,734	67,201	11/30/98	01/22/99
PC006	On-Site and Off-Site	City of El Monte	Kev Tcharkhoutian	(626) 580-2056	100.00%	173,205	209,460	12/07/98	02/01/99
	Improvements on Ramona Blvd. and Cogswell Rd.								
PC007	San Jose Creek Water Reclamation Plant - East Stoplog	Los Angeles County Sanitation District	Samuel Espinoza	(323) 283-0881	100.00%	121,850	122,450	01/12/99	05/20/99
	Storage Structure				1		T C	0	000
PC008	Construction of 43 Curb Ramps at Various Locations Throughout the	: City of Fountain Valley	Bob Kellison	(714) 593-4517	100.00%	30,837	34,527	02/23/99	03/16/99
						1		1	00.000
PC009	Pepper Street	San Bernardino County	Jerny Ivy	(909) 387-2800	100.00%	83,583	84,797	03/15/99	04/12/99
PC010	Del Amo Blvd. Over Compton Creek	L.A. County Dept. of Public Works	Neil Menuwaria	(818) 458-4953	100.00%	45,260	41,076	03/25/99	04/07/99
PC011	Wash Water Recycling Facility	City of Ontario	Dennis N. Watson	(909) 391-2507	100 00%	124,969	134,529	04/05/99	05/21/99
PC012		Los Angeles Community	Hickman Mechanical,	(626) 442-5626	100.00%	66,500	83,558	05/14/99	02/11/00
	Substation Replacement Phase I & II, L.A.Valley College; Contract	College District	Inc. (Prime Contractor)						
(	-			000 000 000/	700000	070 070	000 7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.	04/00/00	07/145/00
PC013	-	City of Diamond Bar	Bob Rose	(909) 620 (918)	100.007	010,010	000,011	00/00/10	04/00/00
PC014	-	City of Rosemead	Ron Bravo	(310) 3/0-6/24	100.00%	204,153	751,977	04/08/99	66/60/70
PC015	City Park Skate Park Facility; Project No. 431-8062	City of Corona	Jonathan Jones	(909) 279-2241	100.00%	196,000	223,976	66/80/90	08/20/99
PC016		L.A. County Dept. of	Primo Candia	(626) 447-5362	100.00%	229,195	241,174	07/12/99	09/24/99
	7	Public Works	:			L 1	0		0000
PC017	Franklin Ave. Drain in the City of	L.A. County Dept. of	Primo Candia	(626) 447-5362	100.00%	155,815	186,687	66/07/60	12/20/99
PC018		City of Fountain Valley	Bob Kellison	(714) 593-4517	100.00%	245,664	302,805	08/16/99	03/24/00
PC019		San Bernardino County	Jerry lvy	(909) 387-2800	100.00%	112,158	118,249	08/31/99	10/25/99
PC020	Indian Ave. Overhead Seismic Retrofit	City of Palm Springs	Marcus Fuller	(760) 323-5253	100.00%	186,462	212,898	10/26/99	01/26/00
PC021	Terry Road Storm Drain	City of Laguna Beach	Lisa Penna	(949) 497-0711	100.00%	145,208	180,521	11/29/99	02/08/00
PC022		City of Irvine	Douglas Davidson	(949) 724-6675	100.00%	642,068	670,761	01/03/00	06/02/00
PC023		City of Pico Rivera	Juan Balanay	(562) 801-4415	100.00%	82,400	100,077	06/12/00	07/25/00
	Site Work								

Page 1 of 8

## 6. <u>LICENSE</u>

	Bidder currently has the f	ollowing license(s):
	License Class: A	License No: 748284
	Expiration Date: 04/30	2/2012 Additional Classification(s) B, C-27, C-8
7.	BIDDER DATA:	
	Full legal name of firm:	4-Con Engineering, Inc.
	Name under which firm does business:	Same
	Address:	2751 Avalon Street
		Riverside, CA 92509
	Phone:	951-222-2241 Fax 951-222-2285
	Type of Organization (cor	rporation, partnership, etc.):
	Corporation	
	,	
8.	BIDDER SIGNATURE	11/1
	Signature:	
	Name:	Richard J. Garabedian
	Title:	President
	Date:	03/16/2010

### **BID BOND**

DISTRICT, hereafter ca Jurupa Park Splash Pa District dated March 17,	to the RIVERSIDE COU alled "District," for the co ad Improvement Project in 2010	hereafter called Contractor,"  INTY REGIONAL PARK AND OPEN-SPACE Instruction referred to generally as the Rancho In accordance with a Notice Inviting Bids from the						
Agreement:								
We, Contractor a follows:	s principal and Surety as su	rety, jointly and seperately agree and state as						
1. The amou	unt of the obligation of this t the benefit of the District.	oond is 10% of the amount of Contractor's bid and						
Contracto required damage	or's bid is accepted, Contra bonds. Otherwise, it remain	he District rejecting Contractor's bid; or, (2) if actor executes the Agreement and furnishes the is in full force and effect for the recovery of loss, of resulting from failure of Contractor to act as						
no way b								
	d is binding upon the heirs, octor and Surety.	executors, administrators, successors and assigns						
SIGNATURES MUST B	E NOTARIZED - Attach Ad	knowledgments						
	JRETY Insurance Company	CONTRACTOR 4-Con Engineering, Inc.						
BY: Pamola	Rearth BY	///						
NAME: Pamela McCar	thy NA	ME: Richard J. Garabedian						
TITLE: Attorney-in-Fac	t TIT	LE: President						
DATE: March 16, 2010	) DA	TE: 03/16/2010						

## CALIFORNIA ALL-PURPOSE ACKNOWLEDGEMENT

State of California	
County of San Bernardino	
On March 16, 2010 before me, Cynthia	J. Young, Notary Public Name and Title of Officer (e.g., "Jane Doe, Notary Public")
Personally appeared Pamela McCarthy	Name(s) of Signer(s)
CYNTHIA J. YOUNG COMM. # 1806614 NOTARY PUBLIC - CALIFORNIA SAN BERNARDINO COUNTY	who proved to me on the basis of satisfactory evidence to be the person whose name is subscribed to the within instrument and acknowledged to me that she executed the same in her authorized capacity, and that by her signature on the instrument the person, or the entity upon behalf of which the person
My Comm. Expires July 15, 2012	acted, executed the instrument.
	I certify under PENALTY OF PERJURY under the laws of the State of California that the foregoing paragraph is true and correct.
	WITNESS my hand and official seal.
O.D.	Signature of Noterly Public
Though the information below is not required by law, it may prove v	aluable to persons relying on the document and could prevent fraudulent of this form to another document.
Description of Attached Document	
Title or Type of Document:	Number of Pages:
Capacity(ies) Claimed by Signer(s)	
Signer's Name:	
☐ Individual ☐ Corporate Officer	RT THUMBPRINT OF SIGNER
Title General General Attorney-in-Fact Guardian or Conservator Other:	Top of thumb here
Signer is Representing:	

State of California	
≻ ss.	
County of San Bernardino	
On March 16, 2010	before me, Carrie D. Garabedian, Notary Public  Name and Title of Officer (e.g., "Jane Doe, Notary Public")
personally appeared Richard J. Garabed	ian
	Name(s) of Signer(s)
CARRIE D. GARABEDIAN Commission # 1873445	who proved to me on the basis of satisfactory evidence to be the person(s) whose name(s) is/are subscribed to the within instrument and acknowledged to me that he/she/they executed the same in his/her/their authorized capacity(ies), and that by his/her/their signature(s) on the instrument the person(s), or the entity upon behalf of which the person(s) acted, executed the instrument.  I certify under PENALTY OF PERJURY under the laws of the State of California that the foregoing paragraph is true.
Notary Public - California San Bernardino County	and correct.
My Comm. Expires Jan 6, 2014	WITNESS my hand and official seal.
	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
	Comic Darahed &
	Commend Signature of Notary Public
Though the information below is not required by le	OPTIONAL
Description of Attached Document	aw, it may prove valuable to persons relying on the document and could prevent frauduland reattachment of this form to another document.
Description of Attached Document  Title or Type of Document: Bid Bor	aw, it may prove valuable to persons relying on the document and could prevent frauduland reattachment of this form to another document.  t
Description of Attached Document	aw, it may prove valuable to persons relying on the document and could prevent frauduland reattachment of this form to another document.  t
Title or Type of Document:Bid Boi  Document Date:	aw, it may prove valuable to persons relying on the document and could prevent frauduland reattachment of this form to another document.  t  nd
Description of Attached Document  Title or Type of Document: Bid Bor	aw, it may prove valuable to persons relying on the document and could prevent frauduland reattachment of this form to another document.  t  nd
Description of Attached Document  Title or Type of Document: Bid Bor  Document Date: Signer(s) Other Than Named Above: Par  Capacity(ies) Claimed by Signer(s)	aw, it may prove valuable to persons relying on the document and could prevent frauduland reattachment of this form to another document.  t  nd
Description of Attached Document  Title or Type of Document: Bid Bot  Document Date:  Signer(s) Other Than Named Above: Pat  Capacity(ies) Claimed by Signer(s)  Signer's Name: Richard J. Garabedian	aw, it may prove valuable to persons relying on the document and could prevent frauduland reattachment of this form to another document.  t  nd  Number of Pages: 1  mela McCarthy  Signer's Name: N/A
Description of Attached Document  Title or Type of Document: Bid Bot  Document Date:  Signer(s) Other Than Named Above: Part  Capacity(ies) Claimed by Signer(s)  Signer's Name: Richard J. Garabedian  Individual  Corporate Officer	aw, it may prove valuable to persons relying on the document and could prevent frauduland reattachment of this form to another document.  t  nd  Number of Pages: 1  mela McCarthy  Signer's Name:N/A  Individual  Corporate Officer
Description of Attached Document  Title or Type of Document: Bid Bot  Document Date:  Signer(s) Other Than Named Above: Pat  Capacity(ies) Claimed by Signer(s)  Signer's Name: Richard J. Garabedian  Individual  Corporate Officer  Title(s): President	aw, it may prove valuable to persons relying on the document and could prevent frauduland reattachment of this form to another document.  t  nd  Number of Pages: 1  mela McCarthy  Signer's Name:N/A  Individual  Corporate Officer
Description of Attached Document  Title or Type of Document: Bid Boi  Document Date:  Signer(s) Other Than Named Above: Pai  Capacity(ies) Claimed by Signer(s)  Signer's Name: Richard J. Garabedian  Individual  Corporate Officer Title(s): President Partner  Limited  General Attorney-in-Fact	aw, it may prove valuable to persons relying on the document and could prevent frauduland reattachment of this form to another document.  t  nd  Number of Pages:_1  mela McCarthy  Signer's Name:N/A  Individual  Corporate Officer  Title(s):  Partner  Limited  General  Attorney-in-Fact
Description of Attached Document  Title or Type of Document: Bid Bor  Document Date:  Signer(s) Other Than Named Above: Par  Capacity(ies) Claimed by Signer(s)  Signer's Name: Richard J. Garabedian  Individual  Corporate Officer Title(s): President Partner Limited General Attorney-in-Fact Trustee Guardian or Conservator	aw, it may prove valuable to persons relying on the document and could prevent frauduland reattachment of this form to another document.   t  nd  Number of Pages: 1  mela McCarthy  Signer's Name: N/A  Individual Corporate Officer Title(s): Partner Limited General Attorney-in-Fact Trustee Guardian or Conservator  NIGHT THUMBERINT OF SIGNER  AND THUMBER AND THE MIGHT THUMBER OF SIGNER  OF SIGNER
Description of Attached Document  Title or Type of Document: Bid Boi  Document Date:  Signer(s) Other Than Named Above: Pai  Capacity(ies) Claimed by Signer(s)  Signer's Name: Richard J. Garabedian  Individual  Corporate Officer Title(s): President Partner  Limited  General Attorney-in-Fact Trustee	aw, it may prove valuable to persons relying on the document and could prevent frauduland reattachment of this form to another document.   t  nd  Number of Pages: 1  mela McCarthy  Signer's Name: N/A  Individual  Corporate Officer  Title(s):  Partner Limited General  Attorney-in-Fact  Trustee  Corporators  RIGHT THUMBSPRINT

### **GREAT AMERICAN INSURANCE COMPANY®**

Administrative Office: 580 WALNUT STREET CINCINNATI, OHIO 45202 513-369-5000 FAX 513-723-2740

The number of persons authorized by this power of attorney is not more than FOUR

No. 014627

#### POWER OF ATTORNEY

KNOW ALL MEN BY THESE PRESENTS: That the GREAT AMERICAN INSURANCE COMPANY, a corporation organized and existing under and by virtue of the laws of the State of Ohio, does hereby nominate, constitute and appoint the person or persons named below, each individually if more than one is named, its true and lawful attorney-in-fact, for it and in its name, place and stead to execute on behalf of the said Company, as surety, any and all bonds. undertakings and contracts of suretyship, or other written obligations in the nature thereof; provided that the liability of the said Company on any such bond, undertaking or contract of suretyship executed under this authority shall not exceed the limit stated below.

JAY P. FREEMAN PAMELA McCARTHY SUSAN C. MONTEON CYNTHIA J. YOUNG

Address ALL OF SAN BERNARDINO, **CALIFORNIA** 

Limit of Power ALL \$75,000,000.00

This Power of Attorney revokes all previo	ous powers iss	ued in be	ehalf of the attorney(	s)-in-fact nan	ned above.			
IN WITNESS WHEREOF the GREAT	<b>AMERICAN</b>	INSUR.	ANCE COMPANY	has caused t	these presents to	be signed and	attested by its	appropriate
s and its corporate seal hereunto affixed this			FEBRUARY		. 2010.	Ū	•	** *

officers and its corporate seal hereunto affixed this

day of, FEBRUARY

, 2010.

Attest

GREAT AMERICAN INSURANCE COMPANY

	2	
STATE OF OHIO, COUNTY OF HAMILTON - ss:	DAVID C. KITCHIN	(513-412-4602)

On this , 2010, before me personally appeared DAVID C. KITCHIN, to me known, being duly sworn, day of FEBRUARY deposes and says that he resides in Cincinnati, Ohio, that he is the Divisional Senior Vice President of the Bond Division of Great American Insurance Company, the Company described in and which executed the above instrument; that he knows the seal of the said Company; that the seal affixed to the said instrument is such corporate seal; that it was so affixed by authority of his office under the By-Laws of said Company, and that he signed his name thereto by like authority.

This Power of Attorney is granted by authority of the following resolutions adopted by the Board of Directors of Great American Insurance Company by unanimous written consent dated March 1, 1993.

RESOLVED: That the Division President, the Division Senior Vice President, the several Divisional Vice Presidents and Divisional Assistant Vice Presidents. or any one of them, be and hereby is authorized, from time to time, to appoint one or more Attorneys-in-Fact to execute on behalf of the Company, as surety, any and all bonds, undertakings and contracts of suretyship, or other written obligations in the nature thereof; to prescribe their respective duties and the respective limits of their authority; and to revoke any such appointment at any time.

RESOLVED FURTHER: That the Company seal and the signature of any of the aforesaid officers and any Secretary or Assistant Secretary of the Company may be affixed by facsimile to any power of attorney or certificate of either given for the execution of any bond, undertaking, contract or suretyship or other written obligation in the nature thereof, such signature and seal when so used being hereby adopted by the Company as the original signature of such officer and the original seal of the Company, to be valid and binding upon the Company with the same force and effect as though manually affixed.

#### CERTIFICATION

I, STEPHEN C. BERAHA, Assistant Secretary of Great American Insurance Company, do hereby certify that the foregoing Power of Attorney and the Resolutions of the Board of Directors of June 9, 2008 have not been revoked and are now in full force and effect.

Signed and sealed this 16th day of, March, 2010

## AFFIDAVIT FOR INDIVIDUAL CONTRACTORS NON-COLLUSION

I,		, being first duly sworn,
deposes and says:		
behalf of, any undiscled that the bid is genuine or solicited any other be conspired, connived, of shall refrain from bidd agreement, communicate bidder, or to fix any over to secure any advanta anyone interested in the the bidder has not, direct the contents thereof, or to any person, corporal	osed person, partnership, con and not collusive or sham; the bidder to put in a false or shan r agreed with any bidder or a ing; that the bidder has not ation, or conference with any erhead, profit, or cost element age against the Riverside Co be proposed contract; that all ectly or indirectly, submitted or divulged information or data	that the bid is not made in the interest of, or on mpany, association, organization, or corporation; at the bidder has not directly or indirectly induced am bid, and has not directly or indirectly colluded, anyone else to put in a sham bid, or that anyone in any manner, directly or indirectly, sought by one to fix the bid price of the bidder or any other of the bid price, or of that of any other bidder, or bunty Regional Park and Open-Space District or statements contained in the bid are true; and that his or her bid price or any breakdown thereof, or relative thereto, or paid, and will not pay, any fee ssociation, organization, bid depository, or to any sham bid.
BY:		
NAME:		
TITLE:		
DATE:		
Subscribed and sworn	to before me	
this	_ day of	, 20
		Signature and stamp of Notary administering oath

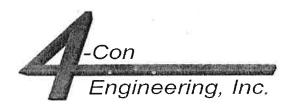
## AFFIDAVIT FOR CORPORATE CONTRACTOR NON-COLLUSION

1, Richard J. Garabedian	, being first duly sworn,
deposes and says:	
That he or she is <u>President</u>	of
4-Con Engineering, Inc.	
a corporation which is the party making the foregoing on behalf of, any undisclosed person, partner corporation; that the bid is genuine and not collustrated indirectly induced or solicited any other bidder to prindirectly colluded, conspired, connived, or agreed bid, or that anyone shall refrain from bidding; the indirectly, sought by agreement, communication, or bidder or any other bidder, or to fix any overhead, any other bidder, or to secure any advantage again Space District or anyone interested in the proposed are true; and that the bidder has not, directly or breakdown thereof, or the contents thereof, or divided will not pay, any fee to any person, corporation bid depository, or to any member or agent thereof to	ership, company, association, organization, or sive or sham; that the bidder has not directly or put in a false or sham bid, and has not directly or I with any bidder or anyone else to put in a sham at the bidder has not in any manner, directly or r conference with anyone to fix the bid price of the profit, or cost element of the bid price, or of that or not the Riverside County Regional Park and Open- d contract; that all statements contained in the bid indirectly, submitted his or her bid price or any ulged information or data relative thereto, or paid n, partnership, company association, organization
BY:	<del>-</del>
NAME: Richard J. Garabedian	
TITLE: <u>President</u>	
DATE:	
Subscribed and sworn to before me this day of	, 20_ <i>10</i>
CARRIE D. GARABEDIAN Commission # 1873445 Notary Public - California	Signature and stamp of Notary administering oath

San Bernardino County
My Comm. Expires Jan 6, 2014

### AFFIDAVIT FOR JOINT VENTURE OR COPARTNERSHIP CONTRACTOR NON-COLLUSION

l <sub>r</sub>	, being first duly sworn,
deposes and says:	
That he or she is a member of the joint venture	or copartnership firm designated as
undisclosed person, partnership, company, as genuine and not collusive or sham; that the bit any other bidder to put in a false or sham bid, connived, or agreed with any bidder or anyone from bidding; that the bidder has not in any communication, or conference with anyone to fix any overhead, profit, or cost element of the any advantage against the Riverside County interested in the proposed contract; that all stibidder has not, directly or indirectly, submitted contents thereof, or divulged information or data any person, corporation, partnership, companimember or agent thereof to effectuate a collusion.	d is not made in the interest of, or on behalf of, any sociation, organization, or corporation; that the bid is idder has not directly or indirectly induced or solicited and has not directly or indirectly colluded, conspired, else to put in a sham bid, or that anyone shall refrain manner, directly or indirectly, sought by agreement, fix the bid price of the bidder or any other bidder, or to be bid price, or of that of any other bidder, or to secure Regional Park and Open-Space District or anyone tatements contained in the bid are true; and that the his or her bid price or any breakdown thereof, or the tarelative thereto, or paid, and will not pay, any fee to be association, organization, bid depository, or to any ority to make and sign instruments for the joint venture
who constitute the other members of the joint v	enture or copartnership.
BY:	
NAME:	
TITLE:	
DATE:	**Hillianore
Subscribed and sworn to before me	
thisday of	, 20
	Signature and stamp of Notary administering oath



March 17, 2010

RIVERSIDE COUNTY REGIONAL PARK AND OPEN SPACE DISTRICT 4600 Crestmore Road Riverside, CA 92509

Attention:

Mr. Steve Lech

Phone (951) 955-4300 Fax (951) 955-1383

Reference:

**BID PROTEST** 

RANCHO JURUPA PARK SPLASH PAD IMPROVEMENT PROJECT

BID March 17, 2010 @ 2:00 P.M.

Mr. Lech,

4-Con Engineering, Inc. is protesting the bid that the County received from Dalke and Sons Construction. This protest is based on the following:

In their bid proposal Dalke and Sons bid listed as a subcontractor, RFL Construction, who will be installing Tumble Zone Playground Safety Surfacing. Tumble zone is NOT a similar or an "OR EQUAL" product to Aqua Flex. I have attached a portion of RFL's quote (Manufactures specification) that 4-Con Engineering, Inc. also received this morning. This product is a chopped rubber product that is used extensively in park playgrounds, but not water play areas. This product is significantly less costly than the specified product for obvious reasons.

Aqua Flex is a specific product that is designed and used with water play features and pools etc. It is a round pebble rubber product that stands up to chlorine and water etc. Please see attached letter from Miracle Playgrounds along with portions of Aqua Flex's website. 4-Con Engineering, Inc. listed MICON Construction as the certified installer of Aqua Flex.

Most importantly the Aqua Flex Product is approved by the Riverside County Health Department for this type of use. Also Please consult with Aquatic Design Group, I am sure they can give you specific differences of the product.

4-Con Engineering, Inc. is using all specified products for the entire project. You will get exactly what is shown on your plans.

Please let me know as soon as possible what the County's intentions are for the award of this project. The schedule on this project is critical and 4-Con Engineering, Inc. will meet the schedule

Should you have any questions, please call anytime.

Thank you,

4-Con Engineering, Inc.

Rick Garabedian, PE

President

### Rick Garabedian - AquaFlex

From:

Kevin Spence <kevin.spence@miracleplayground.com>

To:

<rick@4-con.com>

Date:

3/17/2010 3:06 PM Subject: AquaFlex

Rick:

The AquaFlex product is a specially engineered product designed to stand up to the harsh environment of UV and Chlorine.

It is non porous

It is Thermoplastic pebbles – not EPDM (rubber or TPV (rubber)

The binder is custom designed for the environment and to chemically bond the thermoplastic pellets together.

It carries 3 year warranty against failure and 5 year against fading.

It is only installed by certified installers (Micon is one of them)

It has passed specific testing on chlorine resistance and it has passed very strict weatherometer tests. I know of no other product that passes these tests.

The product is the only one I am aware of approved by Riverside County Environmental health.

Hope that helps.

Thank you.

**Kevin Spence** Miracle Playground Sales 9196 Stellar Ct Corona, CA 92883 (800) 264-7225 x306 (951) 695-4515 x306 (951) 676-8706 FAX (951) 258-8403 MOBILE kevin.spence@miracleplayground.com www.miracleplayground.com

### TUMBLE ZONE

Playground safety surfacing

### TUMBLE ZONE PLAYGROUND SYSTEM

### Manufacturer's Specification Poured-In-Place Safety System

### PART\_1\_GENERAL

**1.00 SCOPE:** This is a Manufacturer's Short Form Specification and does not contain all the requirements for the use of **Tumble Zone** System.

1.01 DESCRIPTION: Provide all labor, materials and equipment necessary to install the Tumble Zone System.

### 1.02 QUALITY ASSURANCE

- A. Qualifications:
  - 1. The Applicator shall be trained and registered by R.F.L.Construction.
- B. Design and Detailing
  - 1. General
    - a. Tumble Zone Playground System is utilized wherever an impact, absorbing cushioned surface is required. Playground areas should meet criteria set by the CPSC.
  - 2. Substrate and Substrate Systems
    - a. Check application manual for specific instructions on substrate.
  - 3. Acceptable Substrates for the Tumble Zone System include asphalt, concrete and compacted stone.
  - 4. Other Substrates shall be approved by R F L Construction specifications prior to application.
  - The Trained Applicator shall verify that the proposed Substrate is acceptable with application of the Tumble Zone System.
  - 6. Substrate Systems shall be engineered with regard to structural performance.
  - 7. Follow R F L Construction's specification's published details with specific recommendations for this project.

### 1.03 SUBMITTALS:

A. Trained Applicator shall submit 2' (61 0mm) x 4' (1 220mm) samples of the Tumble Zone System

### 1.04 DELIVERY, STORAGE AND HANDLING:

- A. Deliver all materials in original unopened packages with labels intact.
- B. Store all materials protected from weather and at a temperature not less than 40°F (4°C).

### 1.05 JOB CONDITIONS:

- A. Ambient air temperature shall be 40° (4°C) or greater and rising at the time of installation of the Tumble Zone System.
- B. Adjacent materials and the Tumble Zone System shall be protected during installation while curing and/or unattended from weather and other damage.

### 1.06 ALTERNATES AND ALLOWANCES;

A. Systems to be considered equal to those specified herein shall be approved by then Architect, in writing, at least ten working days prior to the project bid date.

### PART II-PRODUCTS

2.01 GENERAL: All components of the Tumble Zone System shall be obtained from R.F.L. Construction specifications or its authorized distributors. No substitutions of, or additions of, other materials shall be submitted without prior written permission from R.F.L. Construction specifications.

### 2.02 MATERIALS:

- A. Tumble Zone Primer: A single component moisture cured polyurethane primer.
- B. Tumble Zone Binder: A proprietary aromatic elastic Polyurethane Pre-Polymer, MDI based. Extremely low odor, capable of excellent weathering and binding characteristics. Binder shall contain no TDI Monomers.

- 1. Tumble Zone Aliphatic Binder: In lieu of standard Tumble Zone Binder, owner may require aliphatic binder for use on wearing course. This polyurethane binder is ultra violet resistant and has the ability to increase the color retention for a longer period of time.
- Tumble Zone Black SSR: Shall be recycled SBR Rubber.
  - 1. Shall be cryogenically processed.

RFL CONSTRUCTION

- 2. Shall be chopped to 1-3mm or 3/8 shredded granules and contain less than 4% dust.
- 3. Shall be packed in suitable bags to protect SBR from moisture.
- Tumble Zone EDM Rubber: A man-made rubber containing minimum of 30% EPDM and having a density of 1.5-0.05.
  - 1. Is available in assorted colors.
  - 2. Is available in three sizes: 1-3mm, 0.5-1.5mm and 0.40-08mm (dust).
- Thinner C: Use for cleaning tools.
- The Tumble Zone playground System
  - 1. Shall have been tested for shock attenuation under ASTMF-1292-1995.

### 2.03 MIXING AND PREPARATION

Mixture of binder/EPDM or binder/SBR will be determined by the system which is specified. Check Turnble Zone Application Manual for specific detailing.

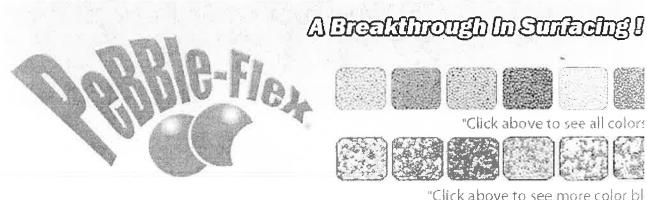
### PART III-EXECUTION

### 3.01 INSPECTION:

A. Prior to application of Tumble Zone System the Substrates shall be examined for compliance with the contract documents of R F L Construction specifications. The General Contractor and Architect shall be advised of all discrepancies. Work shall not proceed until unsatisfactory conditions are corrected,

### RFL CONSTRUCTION

Palm Desert, CA 92255 760-772-8420 fax 760-772-8490



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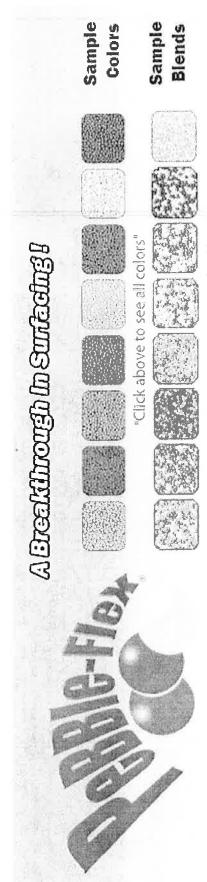
### About Us Playgrounds **Water Play Pool Dec** Home The Miracle Surface - Composition -• Softer & Sater • - Docesoff Feeds Water Play - relessionend Skid Ræisient • The Latest Trend In Safer Water Recreation

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· Alberty Alemenicalizes

· Made in the USA ·



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Water Play Pool Deck Resurfacing Contact Us	
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Pebble-Flex® - The first truly light stable soft rubber surfacing material

### Waterplay

all Water Play applications. Whether you are looking for a skid resistant surface or a surface to meet your Chlorine Resistant and UV light stable, Pebble Flex has the perfect solution for resiliant soft surfacing for critical fall heights Pebble Flex has the perfect product for you.

We have a Breakthrough System - Pebble-Flex $^{\otimes}$ , to address your needs.

The Pebble-Flex $^{ ext{@}}$  system, with a world-wide satisfied customer provides:

### Ease and Speed of Installation

- No costly Demolition
- No need to repair cracks
- Covers just about anything
- One step, efficient installation process

# Outstanding Appearence and Safety

Colors and patterns

## **Durability and Low Maintence**

- Doesn't fade, discolor or chalk
- · Chlorine, salt, bleach no problem
- Doesn't harden, brittle or crack
- Easy to clean too!

The Most Economical Long Term Solution

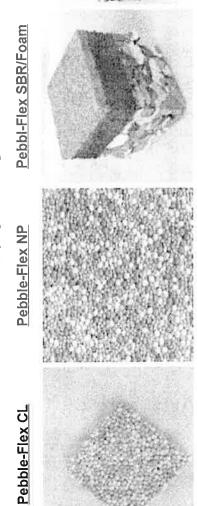
Last years and years

- Traction even when wet
  - A softer safer solution

 Lowest total cost of ownership No constant annual repairs

Waterplay Surfacing Products:

Pebble-Flex NP SBR/Foam



Click individual photos for more detailed product imformation

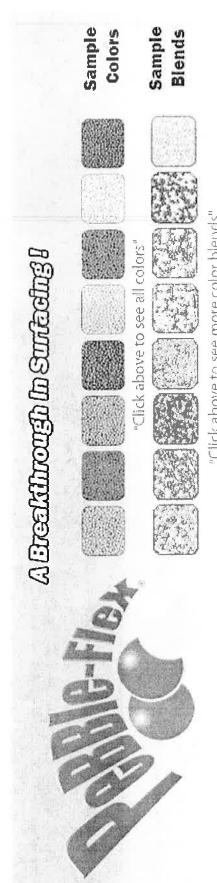


**Playgrounds** 

Waterplay



**Pool Decks** 



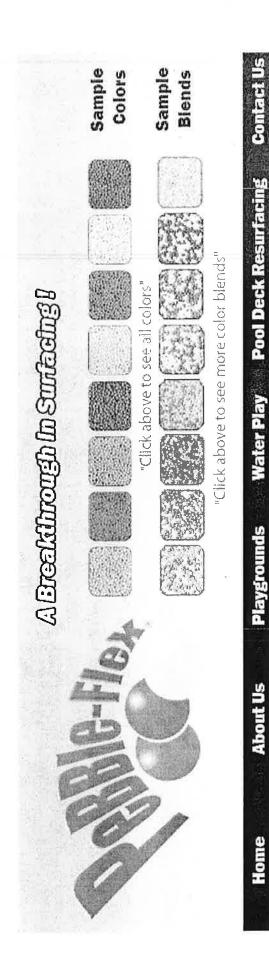
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**Pool Deck Resurfacing** 

Pebble-Flex $^{\oplus}$  - The first truly light stable soft rubber surfacing material

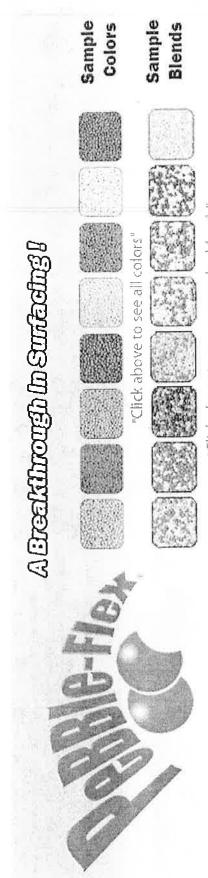
### Skid Resistance

	Pebble-Flex Standard	Aqua-Flex w/ abrasive
Dry as Received		
	Neolite	Neolite
Sensor Wt., grams		
Normal Load, Ibs	50	50
Direction 1	35	43
Direction 2	38	45
Direction 3	38	45
Direction 4	35	43
Average Force	36.5	44
Raw Coeff/Friction	0.71	0.86
Correction	0.11	0.11
Cor. Coeff/Friction	0.82	0.97
8/22 Report Results: As Received		
Dry	0.87	0.97
Wet	0.75	0.84
8/22 Report Results: As Renovated		
Dry	0.88	0.95



Pebble-Flex® - The first truly light stable soft rubber surfacing material **Chlorine Resistance** 

Pebble-Flex CL Samples 6 inch by 6 inch by 0.50 inch thick samples			
Exposure 45 days immersed in 2% (2000ppm) sodium hypochlorite solution			
Results		Pebble-Flex CL	EPDM
Tensile strength before exposure Tensile strength ater exposure	(중) (공)	122	83 83
Tensile elongation before exposure Tensile strength afer exposure	EE	48	31
Appearance ater exposure		no visible change in color or gloss	severe fading of color and loss of gloss
Toughness after exposure		unchanged elasticity	loss of elasticity breaks easily



"Click above to see more color blends"

Pebble-Flex $^{\otimes}$  - The first truly light stable soft rubber surfacing material

**About Us** 

Ноте

# Safety and Fall Heights

Critical Fall Height (Drop Height)	Total PF System Depth PF 3/8 top layer over SBR Rubber	Total PF System Depth PF 3/8 top layer over Fibar Foam*
2 feet	1½ inches	55 mm
3 feet	1 1/2 inches	55 mm
4 feet	1 1/2 inches	55 mm
5 feet	2 inches	55 mm
6 feet	2 1/2 inches	55 mm
7 feet	3 inches	55 mm
8 feet	3 ½ inches	110 mm
9 feet	4 inches	110 mm
10 feet	4 ½ inches	165 mm
11 feet		165 mm
12 feet		165 mm

4-Con Engineering, Inc. 2751 Avalon Street Riverside, CA 92509 "BID PROPOSAL"
RANCHO JURUPA PARK SPLASH
PAD IMPROVEMENT PROJECT

SEALED BID RECEIVED OF SUPERVISORS

RIVERSIDE COUNTY CLERK OF THE BOARD 4080 LEMON STREET, 1<sup>ST</sup> FLR. RIVERSIDE, CA 92501

### **Section 3**

### **BID DOCUMENTS**

3-2-10 13,1

### PROJECT DESCRIPTION

The Project includes, but is not limited to, the following:

- The removal of certain elements of the existing water splash pad feature and the installation of additional features.
- Installation of perimeter drains around portions of the existing water splash pad feature.
- Preparation for and installation of a non-porous rubberized surfacing around the existing water splash pad feature.
- Installation of four (4) pre-fabricated shade structures with accompanying concrete slabs and picnic tables.
- Installation of a short walkway between the existing parking lot and water splash pad feature.

Riverside County Regional Park and Open-Space District Rancho Jurupa Park Splash Pad Improvement Project

**BID FORM** 

DATE: 03-17-20/0

TO: Riverside County Regional Park and Open-Space District

BIDDER: /CORSTON CONSTRUCTION INC.

(Full Legal Business Name)

The undersigned bidder, having carefully examined the site and the Contract Documents for the construction of the Rancho Jurupa Park Splash Pad Improvement Project, hereby proposes to construct the work in accordance with the Contract Documents for the amount stated in this bid.

### By submitting this bid, bidder agrees:

- A. If this bid is accepted, the bidder will enter into a written contract with the Riverside County Regional Park and Open-Space District (District).
- B. Bidder shall enter into such contract and accept the price shown in this Bid Form as full and complete payment for the work done.
- C. Any sub-tier contract signed by the bidder and any subcontractor or any other party relating to this project must contain or incorporate the same terms as contained in the contract between the bidder and the District.
- D. To execute the Agreement and deliver the full executed Performance Bond, Payment Bond and insurance certificates within ten (10) days after the Bidder is notified of award the Contract.
- E. Contractor is required to provide a current list of all construction related litigation that their company has been involved in during the last ten (10) years, including work that was performed by the Principal departments of the company under a different name or as a subcontractor.
- F. Submit to the District such additional information as the District may require to determine whether its bid is the lowest responsive/responsible bid submitted, or such additional information which the District may require to determine if the bidder can properly do the work.
- G. The statements made in this bid are made under penalty of perjury.
- H. Price includes all labor, materials, mobilization, historical salvage, protection and restoration of historic features, seismic stabilization, drainage composite, concrete rehabilitation, masonry, carpentry, anchorage work, waterproofing, metal, sealant, wood windows, painting, equipment, transportation, tools, appurtenances, supervision and clean up for full compensation of the work. The bidder shall include in the prices for the stated bid items all work required by the Contract Documents.
- I. Amounts are to be shown in both words and figures (where indicated). In the event of any discrepancy, the amount shown in words will take precedence.
- J. Unit prices shall represent a true unit price for such item, which will be used for changes in the work during construction.

### Rancho Jurupa Park Splash Pad Improvement Project Bid Form (Addendum No. 2)

### **BID ITEMS**

**BASE BID** - Provide all of the following in accordance with the Contract Documents:

ITEM NO.	<b>BID ITEM</b> (Written in Words)	UNIT		UNIT PRICE		ITEM TOTAL (Lump Sum in Figures)
1.	Mobilization (including bonds and insurance):	L.S.	\$	75,800	\$	75,800
						(In Figures)
	Seventy hive Thous	and	an	d Eight	Hum	died Dolla
		(In Wo		/		
2.	De-Mobilization and Clean Up:	L.S.	\$	Low	\$	(In Figures)
			,			(In Figures)
	Seven Thou	(In Wo	rdo	Dollar	_	
3.	Pre-Fabricated Shade Structures:	(in vvc	orus	)		
ა.	Furnish and install four (4) pre-					
	fabricated shade structures including					
	concrete slab and picnic tables:	L.S.	\$	91,000	\$	91,000
	correcte diab and pierne tablee.	2.0.	Ť	77.	Ť	(In Figures)
	Ninghy Dag The	110000	/	Dollar		, , ,
	Ninety One Thousand Pollar (In Words)					
4.	Construction of a Walkway:					
	Construct a short walkway between					
	the parking lot and water splash pad			4		4
	feature:	L.S.	\$	toro	\$	5.000
		1	_	1 -		(In Figures)
	Trive	(In Wo	an	d Dolla	~	
5.	Removal/Replacement of Water	(III VVC	lus	)		
J.	Splash Pad Elements:					
	Remove some elements of the water					
	splash pad feature and replace them					
	with others as specified in the plans					,
	and specifications:	L.S.	\$	106,000	\$	106,000
						(In Figures)
	One Hundred Six	Thou	15am	nd Dolla	v	
		(In Wo	ords	)		
6.	Installation of Rubberized					
	Surfacing:					
	Prepare the existing concrete slab according to plans and specifications					
	and then install rubberized surfacing:	L.S.	\$	3,000	\$	3,000
	and then metall rubbenzed surfacility.			- د د ر د		(In Figures)
	Three Th	ousa	~/	Dollar	·	(/ 130700)
-	i spee /h	(In Wo				
7.	Installation of Perimeter Drains:					
	Install perimeter drains and tie into			-		4.
	existing water recycling system:	L.S.	\$	10,000	\$	10,000
		,				(In Figures)
	Ten Thousa	nd	<	Dollar		
		(In Wo	ords			

8.	Installation of Landscaping and Irrigation: Install landscaping and irrigation improvements per the plans and specifications:	L.S.	\$	fiore	\$	tion
						(In Figures)
	Five Tha	(În W	ords	Hollar)	/	

**TOTAL AMOUNT OF ALL BID ITEMS (1 through 8):** 

Two Hundred Nivery Seven Thousand and Eight \$ 297, for (In Words) Hundred (In Figures)

### 2. DESIGNATION OF SUBCONTRACTORS

Bidder submits the following complete list of each subcontractor who will perform work or labor or render services in or about the construction in an amount in excess of ½ of 1% of the total bid. Additional information requested by District must be provided by bidder.

PORTION OF THE WORK	SUBCONTRACTOR NAME AND	ADDDRESS	PHONE FAX
	LICENSE NUMBER		.50 00000
Do alitim/	AMCON Development	Thort Phonex Dr.	Ph: 626.36P.5845
Search tool	# 81000	( the of Inductory, CA	Fax: 626, 36 P 5846
Cirat y	paritie pavina struelne	8309 Tulunga Ale #201	Ph: 888, 600, PACIFIE
Concrete payor	# 216731	Sun Valley . CA 91352	Fax:8/8. 248. 6925
T V	DTA Construction	16035 Phonex Dr., City of Industry, CA 8309 Tujunga Ave. #201 Sun Valley, CA 91352 (# 413689) t, CA 92255 POBOX 758, Petris, CA	Ph: 760.771.8420
Slavarand Surta	LAN DORON HILEC Dalar DOOR	+ CA 9225	Fax. 760, 771.8400 Ph: 951-916.4613
1/9	U wovens Valley	PAROX 258 POHIS CA	Ph: 951-916. 4613
landscaping	#109322	Poper your party are	Fax: 911. 277-751
1 0	40-1324		Ph: /
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			Fax:

Note: If additional space is needed attach a separate sheet.

### 3. CONSTRUCTION LITIGATION

Contractor will attach a current list of all construction related litigation that their company has been involved in during the last ten (10) years, including work that was performed by the Principal departments of the company under a different name or as a subcontractor.

### 4. ADDENDA

5.

Bidder acknowledges receipt of the following addenda:
Addendum #1 ( 3/11/2010)
Addendun# 2 C 3/12/2010)
SITE INSPECTION
Person who inspected the site on behalf of the bidder:
NAME: John Kon
TITLE: <u>Project Manager</u>
DATE OF INSPECTION: 3/11/2010, 10:00 PM

### 6. PROJECTS OF SIMILAR NATURE

List five (5) projects of similar nature completed by bidder. Listing is to provide references with current address and telephone number. Attach additional page if needed.

PROJECT NAME	PROJECT ADDRESS	DEPARTMENTS NAME	DEPARTMENTS PHONE/FAX
Norco Senior	26 Po clark Ave		Ph: (PSI) 582-5540
Center Re	ļ , , , , , , , , , , , , , , , , , , ,	City of Nono	Fax: (957) 270-564
Via Princessa	Via Princessa Metrolak,		Ph: (2/3) 703-550
Metrolink Station		Santa Clarita	Fax: (3) 480 -1044
	Santa Clarita, CA 25300 Dana Pourt	Prospatu	Ph: (2)3) 900, 8243
Doheny State	Beach Pana Post, CA	pank and Recreate	Fax:
	Carlson Park, Riversid	Dark and Rech	Ph: (2/1) 200, 3933
Carlson Park	Carlson Land	CAJAVIK DE TERE	Fax:
	13356 Cldridge Ave	Los Angeles Convaint	Ph; 3)500-965/
Mission College	Sylman, CA	College David	Fax:
Mohamend		J. Male et	***************************************

Date:

6.	LICENSE	
	Bidder currently has the f	ollowing license(s):
	License Class: BY	(CC License No: 883920
	Expiration Date: <u>69/30</u>	Additional Classification(s)
7.	BIDDER DATA:	
	Full legal name of firm:	KA KORSTON CONSTRUCTION INC
	Name under which firm does business:	KORSTON CONSTRUCTION INC
	Address:	1325 N. Red Gun St. #4
		Anahetin, CA 92806
	Phone:	(714) 622, 663P Fax (714) 632, 669+
	Type of Organization (co	poration, partnership, etc.):
	Corporat	ion
	,	
8.	BIDDER SIGNATURE	
	Signature:	Jan W
	Name:	7 Peter Jun
	Title:	President

.....

### **BID BOND**

1		KORSTON CONSTRUCTION INCORPORATED , hereafter called Contractor."
has s	ubmitte	ed its bid to the RIVERSIDE COUNTY REGIONAL PARK AND OPEN-SPACE
DISTR Jurup:	ICT, no a Park	ereafter called "District," for the construction referred to generally as the Rancho Splash Pad Improvement Project in accordance with a Notice Inviting Bids from the
District	dated	MARCH 17, 2010
2.	Series Control	WESTERN INSURANCE COMPANY , hereafter called
"Surety	," is the	e surety of this bond.
Agreer	nent:	
	We, Co follows	ontractor as principal and Surety as surety, jointly and seperately agree and state as a:
	1.	The amount of the obligation of this bond is 10% of the amount of Contractor's bid and inures to the benefit of the District.
	2.	This bond is exonerated by: (1) the District rejecting Contractor's bid; or, (2) if Contractor's bid is accepted, Contractor executes the Agreement and furnishes the required bonds. Otherwise, it remains in full force and effect for the recovery of loss, damage and expense of the District resulting from failure of Contractor to act as agreed to in its bid.
	3.	Surety, for value received, stipulates and agrees that its obligations hereunder shall in no way be impaired or affected by any extension of time within which the District may accept the bid and waives notice of any such extension.
	2.	This bond is binding upon the heirs, executors, administrators, successors and assigns of Contractor and Surety.
SIGNA	TURES	S MUST BE NOTARIZED - Attach Acknowledgments
	WEST	SURETY TERN INSURANCE COMPANY KORSTON CONSTRUCTION INCORPORATED
BY:		BY: 4-19
NAME:	YUNG	GT. MULLIER NAME: Peter Jun
TITLE:	ATTO	ORNEY IN-FACT TITLE: President
DATE:	MAR	RCH 16, 2010 DATE: 3/17/2010

### **ACKNOWLEDGMENT**

State of California County ofOrange	)	
OnMARCH 16, 2010		ER C. GIBONEY, Notary Public me and title of the officer)
	atisfactory evidence to be the and acknowledged to me the control of the control	the person(s) whose name(s) is/sex that he/she/they executed the same in signature(s) on the instrument the ed, executed the instrument.
I certify under PENALTY OF PERJ paragraph is true and correct.	URY under the laws of the	State of California that the foregoing
WITNESS my hand and official sea	d. (Seal)	JENNIFER C, GIBONEY COMM. # 1797064 NOTARY PUBLIC-CALIFORNIA ORANGE COUNTY My Comm. Expires MAY 2, 2012

### WESTERN INSURANCE COMPANY POWER OF ATTORNEY

KNOW ALL MEN BY THESE PRESENTS: That WESTERN INSURANCE COMPANY, a corporation organized and existing under the laws of the State of Nevada and having its principal office at the City of Reno, in the State of Nevada, does hereby constitute and appoint

Yung T. Mullick, James W. Moilanen, Jennifer C. Giboney Christine T. Hoang, P. Austin Neff

Of the STATE OF NEVADA its true and lawful Attorney(s)-in-Fact, each in their separate capacity if more than one is named above, to sign its name as surety to, and to execute, seal and acknowledge any and all bonds, undertakings, contracts and other written instruments in the nature thereof on behalf of the Company in its business of guaranteeing the fidelity of persons; guaranteeing the performance of contracts; and executing or guaranteeing bonds and undertakings required or permitted in any actions or proceedings allowed by law.

In Witness Whereof, the said WESTERN INSURANCE COMPANY has caused this instrument to be sealed with its corporate seal, duly attested by the signatures of its President and Secretary, this 19th day of June, 2006.

WESTERN INSURANCE COMPANY

Parol B. Ingala

President

STATE OF NEVADA)

SS:

COUNTY OF WASHOE)

On this 19th day of June, 2006, before me personally came DICK L. ROTTMAN, PRESIDENT of the WESTERN On this 19<sup>th</sup> day of June, 2006, before me personally came DICK L. ROTTMAN, PRESIDENT of the WESTERN INSURANCE COMPANY and CAROL B. INGALLS, SECRETARY of said Company, with both of whom I am personally acquainted, who being by me severally duly sworn, said, that they, the said DECK L. ROTTMAN and CAROL B. INGALLS were respectively the PRESIDENT and the SECRETARY of the said WESTERN INSURANCE COMPANY, the corporation described in which executed the foregoing Power of Attorney, that they each king who seal of said corporation; that the seal affixed to said Power of Attorney was such corporate seal, that it was so affixed by order of the Board of Directors of said corporation, and that they signed their names thereto by like order as PRESIDENT and MECRETARY, respectively, of the Company.

My Commission expires the 31st day in March, 2010



Notary Public - State of Newards Report of Attorney is granted under and by authority of the following Resolutions adopted by the Board of Directors of the WESTERN INSURANCE COMPANY on June 19, 2006.

RESOLVED, that in connection with the fidelity and surety insurance business of the Company, all bonds, undertakings, contracts and other instruments relating to said business may be signed, executed, and acknowledged by person or entities appointed as Attorney(s)-in-Fact pursuant to a Power or Attorney issued in accordance with these resolutions. Said Power(s) of Attorney for and on behalf of the Company may and shall be executed in the name and on behalf of the Company, either by the Chairman, or the President, or a Vice President, jointly with the Secretary, under their respective designations. The signature of such officers may be engraved, printed or lithographed. The signature of each of the foregoing officers and the seal of the Company may be affixed by facsimile to any Power of Attorney or to any certificate relating thereto appointing Attorney(s)-in-Fact for purposes only of executing and attesting bonds and undertakings and other writings obligatory in the nature thereof, and, unless subsequently revoked and subject to any limitations set forth therein, any such Power of Attorney or certificate bearing such facsimile signature or facsimile seal shall be valid and binding upon the Company and any such power so executed and certified by such facsimile signature and facsimile seal shall be valid and binding upon the Company with respect to any bond or undertaking to which it is validly attached.

RESOLVED, that Attorney(s)-in-Fact shall have the power and authority, unless subsequently revoked and, in any case, subject to the terms and limitations of the Power of Attorney issued to them, to execute and deliver on behalf of the Company and to attach the seal of the Company to any and all bonds and undertakings, and other writings obligatory in the nature thereof, and any such instrument executed by such Attorney(s)-in-Fact shall be as binding upon the Company as if signed by an Executive Officer and sealed and attested to by the Secretary of the Company.

I, CAROL B. INGALLS, Secretary of the WESTERN INSURANCE COMPANY, do hereby certify that the foregoing is a true excerpt from the Resolution of the said Company as adopted by its Board of Directors on June 19, 2006 and that this Resolution is in full force and effect.

I, the undersigned Secretary of the WESTERN INSURANCE COMPANY do hereby certify that the foregoing Power of Attorney is in full force and effect and has not been revoked.

tye hereunto set my hand and the seal of the WESTERN INSURANCE COMPANY on this In Testimony



Carol B. Ingall

### AFFIDAVIT FOR CORPORATE CONTRACTOR NON-COLLUSION

1 - 4	Peter Jun		, being first duly sworn,
deposes and		4	_ , boing mor day onom
That he or she	e is Presiden	enction, Inc	of
on behalf or corporation; the indirectly industrictly collabid, or that a indirectly, sour bidder or any any other bidder or any any other bidder or and breakdown the and will not particle.	f, any undisclosed pershat the bid is genuine and iced or solicited any other uded, conspired, connived inyone shall refrain from 19ht by agreement, community other bidder, or to fix any der, or to secure any advant or anyone interested in the that the bidder has not, ereof, or the contents the ay, any fee to any person,	the foregoing bid; that the bid is not son, partnership, company, assort do not collusive or sham; that the bidder to put in a false or sham bid, or agreed with any bidder or anyobidding; that the bidder has not in unication, or conference with anyone overhead, profit, or cost element of intage against the Riverside County he proposed contract; that all stater directly or indirectly, submitted his reof, or divulged information or data corporation, partnership, company and thereof to effectuate a collusive of the company of th	ciation, organization, or bidder has not directly or id, and has not directly or one else to put in a sham an any manner, directly or e to fix the bid price of the the bid price, or of that or Regional Park and Open- ments contained in the bid is or her bid price or any a relative thereto, or paid association, organization
Subscribed ar	nd sworn to before me		
this	day of	, 20	
		Signature and st administering oa	•

### **ACKNOWLEDGMENT**

	State of California County of			
	OnMARCH 17, 2010before me,JENNIFER C. GIBONEY, Notary Public (insert name and title of the officer)			
	personally appeared			
+:	I certify under PENALTY OF PERJURY under the laws of the State of California that the foregoing paragraph is true and correct.			
	WITNESS my hand and official seal.  Signature (Seal)  Signature (Seal)			

### RIVERSIDE COUNTY

Regional Park And Open-Space District 4600 Crestmore Road • Riverside, CA 92509-6858 • (951) 955-4310 • Fax (951) 955-4305 SCOTT BANGLE General Manager/Parks Director

### Rancho Jurupa Park **Splash Pad Improvement Project PKARC - 088**

March 11, 2010

### **ADDENDUM #1 TO REQUEST FOR BIDS**

1. The following statements are to be added to the general provisions and considered as part of the full bid:

Article 4.1. Incentive/Disincentive For Interim Completion of Work

A. General This item shall consist of either an incentive payment or a disincentive pay reduction as specified below.

The contractor shall complete all of the work necessary for removal and replacement of the Water Splash Pad Elements and installation of Rubberized Surfacing and Perimeter Drains by 12:01 AM, May 29, 2010, or within such extended time as may be allowed, and ensure that the water splash pad is completely operable. The completion time allowed for this contract is based on an expedited work schedule.

Under this Incentive/Disincentive plan, no time extensions will be granted for adverse weather conditions; for delays in material deliveries; or for labor disputes unless it can be shown that such disputes are industry wide.

Each day shall be defined as a twenty-four (24) hour period beginning at 12:01 AM. The maximum incentive payment is for District accounting purposes. The actual incentive payment the contractor may receive shall be in accordance with Section B of this provision.

Incentive payments will not be considered as part of the money value of the work completed for computing time extensions.

B. Incentive Payment. The contractor shall be entitled to an incentive payment for completion of all of the work necessary for removal and replacement of the Water Splash Pad Elements and Installation of Rubberized Surfacing and Perimeter Drains by 12:01 AM, May 29, 2010, or within such extended time as may be allowed, provided the water splash pad is completely operable.

The incentive payment shall be paid at the rate of \$500 per calendar day for each day or portion thereof, of completion prior to 12:01 AM, May 29, 2010. The maximum amount of incentive payment shall not exceed \$15,000.

C. <u>Disincentive Pay Reduction</u>. Should the contractor fail to complete all of the work necessary for removal and replacement of the Water Splash Pad Elements and Installation of Rubberized Surfacing and Perimeter Drains by 12:01 AM, May 29, 2010, or within such extended time as may be allowed, or the water splash pad is inoperable, the contractor shall be liable to the District for a pay reduction in the amount of \$500 per day or portion thereof, for each calendar day after 12:01 AM, May 29, 2010 that work remains incomplete or the water splash pad is inoperable.

If contract time expires prior to completing the work necessary for removal and replacement of the Water Splash Pad Elements and Installation of Rubberized Surfacing and Perimeter Drains by 12:01 AM, May 29, 2010, liquidated damages in accordance with Section 9.1 of the General Provisions will be affixed in addition to the disincentive pay reduction.

### RIVERSIDE COUNTY Regional Park And Open-Space District

4600 Crestmore Road • Riverside, CA 92509-6858 • (951) 955-4310 • Fax (951) 955-4305

SCOTT BANGLE
General Manager/Parks Director

### Rancho Jurupa Park Splash Pad Improvement Project PKARC - 088

March 12, 2010

### **ADDENDUM #2 TO REQUEST FOR BIDS**

- 1. All bidders are instructed that this project is on an extremely tight timeline, and timing of the approval of the agreement is essential for this project. As such, the apparent low-bidder must have the agreement documents signed, and all insurance and bond documents signed, notarized, and returned to the District by 12:00 noon on Monday, March 22.
- 2. The following statements are to be added to the general provisions and considered as part of the full bid:

### Article 4.1. Incentive/Disincentive For Interim Completion of Work

A. <u>General</u> This item shall consist of either an incentive payment or a disincentive pay reduction as specified below.

The contractor shall complete all of the work necessary for removal and replacement of the Water Splash Pad Elements and installation of Rubberized Surfacing and Perimeter Drains by 12:01 AM, May 29, 2010, or within such extended time as may be allowed, and ensure that the water splash pad is completely operable. The completion time allowed for this contract is based on an expedited work schedule.

Under this Incentive/Disincentive plan, no time extensions will be granted for adverse weather conditions; for delays in material deliveries; or for labor disputes unless it can be shown that such disputes are industry wide.

Each day shall be defined as a twenty-four (24) hour period beginning at 12:01 AM. The maximum incentive payment is for District accounting purposes. The actual incentive payment the contractor may receive shall be in accordance with Section B of this provision.

Incentive payments will not be considered as part of the money value of the work completed for computing time extensions.

B. <u>Incentive Payment</u>. The contractor shall be entitled to an incentive payment for completion of all of the work necessary for removal and replacement of the Water Splash Pad Elements and Installation of Rubberized Surfacing and Perimeter Drains by 12:01 AM, May 29, 2010, or within such extended time as may be allowed, provided the water splash pad is completely operable.

The incentive payment shall be paid at the rate of \$500 per calendar day for each day or portion thereof, of completion prior to 12:01 AM, May 29, 2010. The maximum amount of incentive payment shall not exceed \$15,000.

C. <u>Disincentive Pay Reduction</u>. Should the contractor fail to complete all of the work necessary for removal and replacement of the Water Splash Pad Elements and Installation of Rubberized Surfacing and Perimeter Drains by 12:01 AM, May 29, 2010, or within such extended time as may be allowed, or the water splash pad is inoperable, the contractor shall be liable to the District for a pay reduction in the amount of \$500 per day or portion thereof, for each calendar day after 12:01 AM, May 29, 2010 that work remains incomplete or the water splash pad is inoperable.

If contract time expires prior to completing the work necessary for removal and replacement of the Water Splash Pad Elements and Installation of Rubberized Surfacing and Perimeter Drains by 12:01 AM, May 29, 2010, liquidated damages in accordance with Section 9.1 of the General Provisions will be affixed in addition to the disincentive pay reduction.

- 3. All prospective bidders are instructed to use the attached "Rancho Jurupa Park Splash Pad Improvement Project Bid Form (Addendum No. 2)"
- 4. The Contractor is responsible for removing specified water play elements intact and undamaged for turnover to Parks staff.
- 5. The quantity for the trench drain, callout 9 on sheet CP-1, is correctly shown at 100 linear feet.
- 6. The Poligon structure model number, callout 5 on sheet CP-1, is revised to SSH-12-2P-SP. The roof shall have sandwich panels with asphalt shingles applied by the contractor. The total quantity is four (4).
- 7. Contact information for the new waterplay equipment: WhiteWater Aquaplay, (604) 273-1068 ext 331, Andrew.Dyal@whitewaterwest.com.
- 8. Callout 11 on sheet CP-1 should read "INSTALL TIPPING BUCKET (AQUAPLAY MODEL #-BUK003) AND DUMP ROOT (AQUAPLAY MODEL #-ROOF07-3)".
- Callout 12 on sheet CP-1 should read "INSTALL INTERACTIVE ARCHING JETS (AQUAPLAY MODEL #-GR104-1a)".
- 10. Callout 13 on sheet CP-1 should read INSTALL INTERACTIVE TIPPING CONE (AQUAPLAY MODEL #-GR102-1b)".
- 11. The original plans for the Splash Pad feature have been uploaded to OCB and are part of this addendum.

### **General Questions:**

- 12. Drawing CP-1 item 10 is identified 3 times on the plans, but the schedule indicates 2 slides to be removed. Please confirm qty 2 is correct.
  - a. 2 is correct
- 13. Drawing CP-1 item 11 is noted on schedule indicates to add a tipping bucket and c/w dump roof. Is this correct or is this item already in place?
  - a. These items must be added. See #8 above.
- 14. Drawing CP-1 item 12 is indicated 2 times on the plans and schedule. Is item 12 to be added? One of the item 12s is located in the middle of the new walkway. Is that correct?
  - a. Item 12 is to be added please see #9 above. The second callout 12, which points to the middle of the new concrete walkway, should be labeled as 14. Callout 14 requires the removal of portions of the existing concrete mow curb, which must be done to facilitate the installation of the walkway.

- 15. Drawing CD-1 Detail D is the anchor detail for the new picnic tables. This detail does not correspond with the specified picnic tables. The specified picnic tables do not have posts that will go into the ground. Also, there is no details for the concrete to attach the tables. Please clarify this detail.
  - a. Disregard Detail D on Drawing CD-1. The picnic tables will not be fixed to the concrete slab/pavers.



### **Business Entities (BE)**

### Online Services

- Business Search
- Disclosure Search
   E-File Statements
- Mail Processing Times

### Main Page

Service Options

Name Availability

Forms, Samples & Fees

Annual/Biennial Statements

**Filing Tips** 

Information Requests

(certificates, copies & status reports)

Service of Process

FAQs

### Contact Information

### Resources

- Business Resources
- Tax Information
- Starting A Business
- International Business Relations Program

### Customer Alert (misleading business solicitations)

### **Business Entity Detail**

Data is updated weekly and is current as of Friday, March 19, 2010. It is not a complete or certified record of

Entity Name:

KORSTON CONSTRUCTION INCORPORATED

**Entity Number:** 

C2831719

Date Filed:

03/28/2006

Status:

ACTIVE

Jurisdiction:

**Agent Address:** 

CALIFORNIA

Entity Address:

315 N ASSOCIATED RD #1313

Entity City, State, Zip:

BREA CA 92821

Agent for Service of Process: PETER JUN

315 N ASSOCIATED RD #1313

Agent City, State, Zip:

BREA CA 92821

• If the status of the corporation is "Surrender," the agent for service of process is automatically revoked. Corporations Code section 2114 for information relating to service upon corporations that have surrend

For information on checking or reserving a name, refer to Name Availability.

 For information on ordering certificates, copies of documents and/or status reports or to request a more Information Requests.

For help with searching an entity name, refer to Search Tips.

• For descriptions of the various fields and status types, refer to Field Descriptions and Status Definition

### Modify Search New Search Printer Friendly Back to Search Results

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<sup>\*</sup> Indicates the information is not contained in the California Secretary of State's database.

### Department of Consumer Affairs

### **Contractors State License Board**

### Contractor's License Detail - License # 883920

DISCLAIMER: A license status check provides information taken from the CSLB license database. Before relying on this information, you should be aware of the following limitations.

- SCSLB complaint disclosure is restricted by law (B&P 7124.6). If this entity is subject to public complaint disclosure, a link for complaint disclosure will appear below. Click on the link or button to obtain complaint and/or legal action information.
- Per <u>B&P 7071.17</u>, only construction related civil judgments reported to the CSLB are disclosed.
- » Arbitrations are not listed unless the contractor fails to comply with the terms of the arbitration.
- più Due to workload, there may be relevant information that has not yet been entered onto the Board's license database.

License Number:

883920

Extract Date: 03/23/2010

KORSTON CONSTRUCTION INCORPORATED

**Business Information:** 

1325 N RED GUM ST #4

ANAHEIM, CA 92806

Business Phone Number: (714) 632-6639

Entity:

Corporation

Issue Date:

09/11/2006

Expire Date:

09/30/2010

License Status:

This license is current and active. All information below should be reviewed.

Additional Status:

The license may be suspended on 03/31/2010 if the workers' compensation insurance

policy is not filed with the CSLB.

DESCRIPTION

Classifications:

CLASS B

GENERAL BUILDING CONTRACTOR

C15

FLOORING AND FLOOR COVERING

### CONTRACTOR'S BOND

This license filed Contractor's Bond number GCL1253521 in the amount of \$12,500 with the bonding company

OLD REPUBLIC SURETY COMPANY.

Effective Date: 09/08/2008 Contractor's Bonding History

### BOND OF QUALIFYING INDIVIDUAL

Bonding:

 The Responsible Managing Officer (RMO) STEPHEN SIYOON LIM certified that he/she owns 10 percent or more of the voting stock/equity of the corporation. A bond of qualifying individual is not required.

Effective Date: 09/11/2006

The Responsible Managing Officer (RMO) PETER BAI JUN certified that he/she
owns 10 percent or more of the voting stock/equity of the corporation. A bond of
qualifying individual is not required.

Effective Date: 02/19/2008

This license has workers compensation insurance with the

SOUTHERN INSURANCE COMPANY

Workers' Compensation:

Policy Number: WS1000990801

Effective Date: 03/01/2009 Expire Date: 03/01/2010 Check a License or Home Improvement Salesperson (HIS) Registration - Contractors Stat... Page 2 of 2

### Workers' Compensation History

Personnel listed on this license (current or disassociated) are listed on other licenses.

Personnel Let Cher Licenses

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COMPANY PROFILE

Company Profile

Company Search

**C** ompany Information

Company Search

Results

Company Information

Old Company

Names

Agent for Service

Reference Information

NAIC Group List

Lines of Business

Financial Statements

PDF's

Annual Statements

Quarterly Statements

CA Supplements

Company Complaint

Company Performance & Comparison Data

Company Enforcement Action

Composite Complaints Studies

Additional Info

Find A Company Representative In Your Area

View Financial Disclaimer Illormation

P.O. BOX 21030

RENO, NV 89515

**WESTERN INSURANCE COMPANY** 

**Old Company Names** 

**Effective Date** 

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**Agent For Service** 

SARGE KLIMOW 8300 UTICA AVENUE

SUITE 193

RANCHO CUCAMONGA CA 91730

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**Reference Information** 

NAIC #:	10008
Callfornia Company ID #:	4750-6
Date Authorized in California:	09/20/2002
License Status:	UNLIMITED-NORMAL
Company Type:	Property & Casualty
State of Domicile:	NEVADA

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**NAIC Group List** 

NAIC Group #:

4641

D & J Rottman Grp

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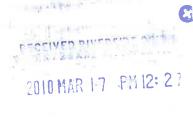
**Lines Of Business** 

The company is authorized to transact business within these lines of insurance. For an explanation of any of these terms, please refer to the glossary.

SURETY

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KORSTON CONSTRUCTION COMPANY INC

1325 N. RED GUM ST.,#4, ANAHEIM, CA 92860 TEL NO: 714.632.6639, FAX NO: 714.632.6698

# CLERK OF THE BOARD OF SUPERVISORS SEALED BID RECEIVED

Bid Due: 2:00 PM, March 17, 2010

4080 Lemon St., 1st Floor, Riverside, CA 92501

Project Name: Rancho Jurupa Park Splash Pad Improvement Project

**BID FORM** 

DATE: 17 MARCH 2010

TO: Riverside County Regional Park and Open-Space District

BIDDER: LIFESTYLE LANDSCAPES, INC.
(Full Legal Business Name)

The undersigned bidder, having carefully examined the site and the Contract Documents for the construction of the **Rancho Jurupa Park Splash Pad Improvement Project,** hereby proposes to construct the work in accordance with the Contract Documents for the amount stated in this bid.

### By submitting this bid, bidder agrees:

- A. If this bid is accepted, the bidder will enter into a written contract with the Riverside County Regional Park and Open-Space District (District).
- B. Bidder shall enter into such contract and accept the price shown in this Bid Form as full and complete payment for the work done.
- C. Any sub-tier contract signed by the bidder and any subcontractor or any other party relating to this project must contain or incorporate the same terms as contained in the contract between the bidder and the District.
- D. To execute the Agreement and deliver the full executed Performance Bond, Payment Bond and insurance certificates within ten (10) days after the Bidder is notified of award the Contract.
- E. Contractor is required to provide a current list of all construction related litigation that their company has been involved in during the last ten (10) years, including work that was performed by the Principal departments of the company under a different name or as a subcontractor.
- F. Submit to the District such additional information as the District may require to determine whether its bid is the lowest responsive/responsible bid submitted, or such additional information which the District may require to determine if the bidder can properly do the work.
- G. The statements made in this bid are made under penalty of perjury.
- H. Price includes all labor, materials, mobilization, historical salvage, protection and restoration of historic features, seismic stabilization, drainage composite, concrete rehabilitation, masonry, carpentry, anchorage work, waterproofing, metal, sealant, wood windows, painting, equipment, transportation, tools, appurtenances, supervision and clean up for full compensation of the work. The bidder shall include in the prices for the stated bid items all work required by the Contract Documents.
- I. Amounts are to be shown in both words and figures (where indicated). In the event of any discrepancy, the amount shown in words will take precedence.
- J. Unit prices shall represent a true unit price for such item, which will be used for changes in the work during construction.

### Rancho Jurupa Park Splash Pad Improvement Project Bid Form (Addendum No. 2)

### **BID ITEMS**

BASE BID - Provide all of the following in accordance with the Contract Documents: **ITEM TOTAL** ITEM **BID ITEM** UNIT **UNIT PRICE** (Lump Sum in (Written in Words) NO. Figures) Mobilization (including bonds and 1. 26.97500 \$ 26,97500 L.S. insurance): TWENTY SIX THOUSAND NINE HUNDRED SEVENTY FIVE (In Figures) (In Words) L.S. \$ 26,66199 \$ De-Mobilization and Clean Up: 2. TWENTY SIX THOUSAND SIX HUNDRED SIXTY ONE (In Words) **Pre-Fabricated Shade Structures:** 3. Furnish and install four (4) prefabricated shade structures including concrete slab and picnic tables: L.S. FIFTY EIGHT THOUSAND SEVENHUNDRED THIRTY SIX (In Words) Construction of a Walkway: 4. Construct a short walkway between the parking lot and water splash pad feature: FOURTEEN THOUSAND EIGHT HUNDRED FIFTY TWO (In Words) Removal/Replacement of Water 5. Splash Pad Elements: Remove some elements of the water splash pad feature and replace them with others as specified in the plans L.S. and specifications: SEVENTY NINE THOUSAND NINE HUNDRED TWENTY (In Words) Installation of Rubberized 6. Surfacing: Prepare the existing concrete slab according to plans and specifications and then install rubberized surfacing: SEVENTY EIGHT THOUSAND FOUR HUNDRED SEVENTY EIGHT (In Words) 7. Installation of Perimeter Drains: Install perimeter drains and tie into existing water recycling system: THIRTEEN THOUSAND SIX HUNDRED THIRTEEN

(In Words)

8.	Installation of Landscaping and Irrigation: Install landscaping and irrigation improvements per the plans and specifications:	L.S.	\$	8,90000	\$	8,90000
						(în Figures)
EIGHT THOUSAND NINE HUNDRED						
(In Words)						

**TOTAL AMOUNT OF ALL BID ITEMS (1 through 8):** 

THREE HUNDRED EIGHT THOUSAND ONEHUNDRED \$308,13500 (In Figures)

### 2. DESIGNATION OF SUBCONTRACTORS

Bidder submits the following complete list of each subcontractor who will perform work or labor or render services in or about the construction in an amount in excess of ½ of 1% of the total bid. Additional information requested by District must be provided by bidder.

PORTION OF THE WORK	SUBCONTRACTOR NAME <u>AND</u> LICENSE NUMBER	ADDDRESS	PHONE FAX
SHADE STRUCTURE	MICUN CONSTRUCTION	1616 E. SIERRA MADRE CIRCLE	Ph: 714 666 0604
COATING	744 198 CA	PLACENTIA, CA 92876 6700 McMillan WAY	Fax:714 66 6 1007
WATER SPLASH	WHITEWATER WEST	6700 McMILLAN WAY	Ph: 6042731068
PAD ELEMENTS		RICHMOND, B.C. CHNADA VOWIST	Fax:6042734518
			Ph:
			Fax:
			Ph:
			Fax:
			Ph:
			Fax:
			Ph:
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			Fax:

Note: If additional space is needed attach a separate sheet.

### 3. CONSTRUCTION LITIGATION

Contractor will attach a current list of all construction related litigation that their company has been involved in during the last ten (10) years, including work that was performed by the Principal departments of the company under a different name or as a subcontractor.

### 4. ADDENDA

Bidder acknowledges receipt of the following addenda:

Addenda 1 Dated 3/11/10

Addenda 2 Dated 3/15/10

### 5. SITE INSPECTION

Person who inspected the site on behalf of the bidder:

NAME: Lann Hamilton

TITLE: President

DATE OF INSPECTION: 3/10/10

### 6. PROJECTS OF SIMILAR NATURE

List five (5) projects of similar nature completed by bidder. Listing is to provide references with current address and telephone number. Attach additional page if needed.

PROJECT NAME	PROJECT ADDRESS	DEPARTMENTS NAME	DEPARTMENTS PHONE/FAX
Ouechan Casino	525 Algodones Road		Ph: 619-297-4156
Resort	Winterhaven, CA 92284	Brent Huges	Fax: 619-688-7960
Chaffey College	16855 Merrill Avenue	Sean Blingit	Ph: 951-845-4607
Parking Lot	Fontana, CA		Fax: 951-845-3106
Countryside	SWC I-215 & Newport Road	Bob Rabun	Ph: 714-632-3210
Marketplace	Menifee, CA 92584		Fax: 714-632-5409
Orthopaedic	N/W corner of Hope Street and Adams Blvd. Los Angeles, CA	Mike McCroskey	Ph: 909-594-7523
Hospital			Fax: 909-594-2794
Pomona College	345 & 355 E. 6th St.	Ryan Tovey	Ph: 951-471-5677
Clark/Norton Residence	Claremont, CA 91711 Residence Hall Renovations		Fax: 951-471-5345

### **3 CONSTRUCTION LITIGATION**

		GENERAL	DEPARTMENTS	DEPARTMENTS
PROJECT NAME	PROJECT ADDRESS	CONTRACTOR	NAMES	PHONE/FAX
		Lyle Parks Jr.		
Grand Plaza onsite & Offsite	SEC of Grand Avenue & Las Posas	Construction	Bob Rabun	Ph: 714-632-3210
	San Marcos, CA			Fax: 714-32-5409

6.	LICENSE				
	Bidder currently has the following license(s):				
	License Class: B	License No: 758573/813663			
	Expiration Date: 1/31/2	011 Additional Classification(s) C27/B/C8/C53/HIC			
7.	BIDDER DATA:				
	Full legal name of firm:	Lifestyle Landscapes, Inc.			
	Name under which firm does business:	The Lifestyle Companies, Inc.			
	Address:	8588 Utica Avenue, Suite 200			
		Rancho Cucamonga, CA 91730			
	Phone:	909-476-5900 Fax 909-476-7355			
	Type of Organization (corporation, partnership, etc.):				
	Corporation				
		/.			
8. BIDDER SIGNATURE					
	Signature:	- Ar HC			
	Name:	Lann Hamilton			
	Title:	President			
Date: March 15, 2010					

### **BID BOND**

1. Lifestyle Landscapes, Inc.  has submitted its bid to the RIVERSIDE COUNTY REGIONAL PARK AND OPEN-SPACE DISTRICT, hereafter called "District," for the construction referred to generally as the Rancho Jurupa Park Splash Pad Improvement Project in accordance with a Notice Inviting Bids from the District dated March 17, 2010					
2. Developers Surety and Indemnity Com "Surety," is the surety of this bond.	pany hereafter called				
Agreement:					
	as surety, jointly and seperately agree and state as				
	The amount of the obligation of this bond is 10% of the amount of Contractor's bid and inures to the benefit of the District.				
Contractor's bid is accepted, (required bonds. Otherwise, it re	This bond is exonerated by: (1) the District rejecting Contractor's bid; or, (2) if Contractor's bid is accepted, Contractor executes the Agreement and furnishes the required bonds. Otherwise, it remains in full force and effect for the recovery of loss, damage and expense of the District resulting from failure of Contractor to act as agreed to in its bid.				
no way be impaired or affected	Surety, for value received, stipulates and agrees that its obligations hereunder shall in no way be impaired or affected by any extension of time within which the District may accept the bid and waives notice of any such extension.				
2. This bond is binding upon the heirs, executors, administrators, successors and assigns of Contractor and Surety.					
SIGNATURES MUST BE NOTARIZED - Attach Acknowledgments					
SURETY Developers Surety and Indemnity Company BY:	Lifestyle Landscapes, Inc.  BY:				
NAME: Shannon Lopez	NAME: Jenemy D. Watson				
TITLE: Attorney-In-Fact TITLE: V. President					
DATE: March 11, 2010	DATE: March 17, 2010				

### CALIFORNIA ALL PURPOSE ACKNOWLEDGMENT

State of California	
County of San Bernardino	
On <u>March 11, 2010</u> before me S. L.	ynn Ewer, Notary Public , personally appeared
Shannon	Lopez
within instrument and acknowledged to me that sh	ence to be the person whose name is subscribed to the executed the same in her authorized capacity, and n, or the entity upon behalf of which the person acted,
I certify under PENALTY OF PERJURY under the paragraph is true and correct.	e laws of the State of California that the foregoing
WITNESS my hand and official seal.	S. LYNN EWER COMM. #1807411 NOTARY PUBLIC-CALFORMA SAN BERNARDINO, COUNTY
Signature	(Seal) My Comin. Exp. JULY 26, 2012
OPT	TONAL
Though the data below is not required by law, it m and could prevent fraudulent reattachment of this f	ay prove valuable to persons relying on the document orm.
CAPACITY CLAIMED BY SIGNER	DESCRIPTION OF ATTACHED DOCUMENT
INDIVIDUAL CORPORATE OFFICER	
	Bid Bond
Title(s)	Title or Type of Document
PARTNERS LIMITED	
☐ GENERAL  ATTORNEY-IN-FACT	Number of Pages
TRUSTEE(S)	runiber of rages
GUARDIAN/CONSERVATOR OTHER:	March 11, 2010
OTHER.	Date of Document
SIGNER IS REPRESENTING:	
Developers Surety and Indemnity Company	Lifestyle Landscapes, Inc.
	Signer(s) other than Named Above

# POWER OF ATTORNEY FOR DEVELOPERS SURETY AND INDEMNITY COMPANY INDEMNITY COMPANY OF CALIFORNIA

PO Box 19725, IRVINE, CA 92623 (949) 263-3300

KNOW ALL BY THESE PRESENTS that except as expressly limited, DEVELOPERS SURETY AND INDEMNITY COMPANY and INDEMNITY COMPANY OF CALIFORNIA, do each hereby make, constitute and appoint:

\*\*\*Peter M. Davis, Kenzie K. Thompson, Shannon Lopez, Martin M. Davis, George A. DeCristo, Gale Delo, jointly or severally\*\*\*

as their true and lawful Attorney(s)-in-Fact, to make, execute, deliver and acknowledge, for and on behalf of said corporations, as sureties, bonds, undertakings and contracts of surety-ship giving and granting unto said Attorney(s)-in-Fact full power and authority to do and to perform every act necessary, requisite or proper to be done in connection therewith as each of said corporations could do, but reserving to each of said corporations full power of substitution and revocation, and all of the acts of said Attorney(s)-in-Fact, pursuant to these presents, are hereby ratified and confirmed.

This Power of Attorney is granted and is signed by facsimile under and by authority of the following resolutions adopted by the respective Boards of Directors of DEVELOPERS SURETY AND INDEMNITY COMPANY and INDEMNITY COMPANY OF CALIFORNIA, effective as of January 1st, 2008.

RESOLVED, that a combination of any two of the Chairman of the Board, the President, Executive Vice-President, Senior Vice-President or any Vice President of the corporations be, and that each of them hereby is, authorized to execute this Power of Attorney, qualifying the attorney(s) named in the Power of Attorney to execute, on behalf of the corporations, bonds, undertakings and contracts of suretyship; and that the Secretary or any Assistant Secretary of either of the corporations be, and each of them hereby is, authorized to attest the execution of any such Power of Attorney;

RESOLVED, FURTHER, that the signatures of such officers may be affixed to any such Power of Attorney or to any certificate relating thereto by facsimile, and any such Power of Attorney or certificate bearing such facsimile signatures shall be valid and binding upon the corporations when so affixed and in the future with respect to any bond, undertaking or contract of suretyship to which it is attached.

IN WITNESS WHEREOF, DEVELOPERS SURETY AND INDEMNITY COMPANY and INDEMNITY COMPANY OF CALIFORNIA have severally caused these presents to be signed by their respective officers and attested by their respective Secretary or Assistant Secretary this January 1st, 2008.

By:
Daniel Young, Vice-President

Stephen T. Pate, Senior Vice-President

State of California County of Orange

On August 13th, 2008 before me, Jenny TT Nguyen, Notary Public

Date

Daniel Young and Stephen T. Pate

Name(s) of Signer(s)



Place Notary Seal Above

who proved to me on the basis of satisfactory evidence to be the person(s) whose name(s) is/are subscribed to the within instrument and acknowledged to me that he/she/they executed the same in his/her/their authorized capacity(ies), and that by his/her/their signature(s) on the instrument the person(s), or the entity upon behalf of which the person(s) acted, executed the instrument.

I certify under PENALTY OF PERJURY under the laws of the State of California that the foregoing paragraph is true and correct,

ary Public

WITNESS my hand and official seal.

Signature

CERTIFICATE

The undersigned, as Secretary or Assistant Secretary of DEVELOPERS SURETY AND INDEMNITY COMPANY or INDEMNITY COMPANY OF CALIFORNIA, does hereby certify that the foregoing Power of Attorney remains in full force and has not been revoked and, furthermore, that the provisions of the resolutions of the respective Boards of Directors of said corporations set forth In the Power of Attorney are in force as of the date of this Certificate.

This Certificate is executed in the City of Irvine, California, this  $11 th \, \text{day}$  of March , 2010 .

Gregg Okura Assistant Secretary

ID-1380(Rev.11/09)

SITE DEVELOPMENT
Design Build
Landscape ~ Irrigation
Maintenance
Concrete ~ Masonry
Pools ~ Water Feature



Mailing Address:
P.O. Box 1527
Rancho Cucamonga, CA 91729
909.476.5900
888.98.DESIGN
f. 909.476.7355

### California All Purpose Acknowledgement

(Optional) My commission expires on: Jan. 6, 2011

(Oplional) Phone No.: 909-476-5900-228

## AFFIDAVIT FOR CORPORATE CONTRACTOR NON-COLLUSION

I.	Lann Hamilton	, being first duly sworn
deposes and says	S:	
That he er she is	President	of
M	Lifestyle Landscapes,	Inc.
on behalf of, a corporation; that indirectly induced indirectly induced bid, or that anyolindirectly, sought bidder or any other bidder, Space District or are true; and that breakdown there and will not pay, bid depository, or BY:  NAME: Lann TITLE: Pres DATE: March	any undisclosed person, partricthe bid is genuine and not colled or solicited any other bidder to did, conspired, connived, or agreed one shall refrain from bidding; the by agreement, communication, or to secure any advantage againanyone interested in the propose at the bidder has not, directly or of, or the contents thereof, or divany fee to any person, corporation to any member or agent thereof.  Hamilton  ident	ing bid; that the bid is not made in the interest of, or nership, company, association, organization, or usive or sham; that the bidder has not directly or put in a false or sham bid, and has not directly or divided with any bidder or anyone else to put in a sham not the bidder has not in any manner, directly or conference with anyone to fix the bid price of the profit, or cost element of the bid price, or of that or inst the Riverside County Regional Park and Open ed contract; that all statements contained in the bid or indirectly, submitted his or her bid price or any wulged information or data relative thereto, or paid on, partnership, company association, organization to effectuate a collusive or sham bid.
Subscribed and s	sworn to before me	
this 15th	day of _March	, 20_10
		Signature and stamp of Notary administering oath
		1. QUINTERO Commission # 1714836 Notary Public - California Sar. Bernardino County My Comm. Bestes Jan 6, 2011



# SITE DEVELOPMENT

DESIGN BUILD

THE BOARD OF SUPERVISORS

SEALED BID RECEIVED

Landscape • Irrigation • Maintenance • Concrete • Masonry • Pools • Water Features

Bid Date: 17 March 2010 2:00pm Bid Proposal: #PKARC-088

Rancho Jurupa Splash Pad Improvement Project

From: The Lifestyle Companies 8588 Utica Ave., Suite 200 Rancho Cucamonga, CA 91730 To: Riverside County Clerk of the Board 4080 Lemon St., 1<sup>st</sup> Floor Riverside, CA 92501

8588 UTICA AVENUE, SIGTE 200 • RANCHO CUCAMONCA, CA 91730 • 909.476.5900 • 888.98.DESIGN • f. 909.476.7355