



# City of Coos Bay

## *Public Works & Development Dept.*

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City of Coos Bay

MINGUS POOL REHABILITATION  
COMBINATION MECHANICAL SYSTEM and  
POOL RESURFACING PROJECT

### **Addendum No. 1**

### **Modification to the RFQ**

This Addendum forms a part of the Bid Documents by amending and supplementing the original documents and drawings. The Addendum shall be signed and included with the Bid as a Pre-qualification of the Bid. Necessary changes, additions, subtractions, or clarifications are described below.

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#### **Attention: All Plan Holders and Prospective Bidders:**

Attached you will find Addendum Number **1** to the aforementioned Project.

Alternate 2: Aqua Guard 5000 or EP Hi Build Epoxy Premium Epoxy Paint. See attached product info sheet.

Your attention to its content is required.

An updated plan holder's list can be found on the City's website at [www.coosbay.org](http://www.coosbay.org).

Regards,

**CONTRACTORS MUST ACKNOWLEDGE RECEIPT OF THIS ADDENDUM BY SIGNING**

BELOW. CONTRACTORS MUST SUBMIT THIS PAGE WITH THEIR RESPONSE IN  
ADDITION TO ACKNOWLEDGEMENT ON ANY OTHER BID DOCUMENT(S) FAILURE TO  
EXECUTE AND RETURN THIS ADDENDUM FORM WILL DISQUALIFY YOUR BID.

Company Name: \_\_\_\_\_

Address: \_\_\_\_\_

Telephone: \_\_\_\_\_ Email: \_\_\_\_\_

Signature: \_\_\_\_\_ Date: \_\_\_\_\_

Printed Name: \_\_\_\_\_

Title: \_\_\_\_\_



## AquaGuard 5000® PRODUCT INFORMATION BULLETIN

### MATERIAL:

High performance, 100% solids, epoxy phenolic resin with proprietary alkali curing agents. Formulated as high-build system designed to be sprayed applied in a single coat or three (3) coat roll-on process. Reinforced with proprietary additives for physical strength, **AQUAGUARD 5000®** demonstrates superior adhesion to existing surfaces.

### PRODUCT USE:

Chemical-resistant protective coating for pool surfaces and other aquatic features such as fountains, spas, and ponds.

### SURFACE PREPARATION BENEFITS:

**Concrete** – acid etch and neutralize or pressure wash depending on severity of surface degradation. Repair and restore concrete as necessary. Plaster surfaces will require a sealer/primer for reconditioning prior to application of the topcoat.

**Fiberglass** – grind or abrade with a coarse grain emery grinding disc to achieve an adequate surface profile or anchor pattern.

### PHYSICAL PROPERTIES:

Flexural Strength	8-10,000 psi
Compressive Strength	12-14,000 psi
Tensile Strength	5,000 psi
Bond Strength	2,000+ psi

### RECOMMENDED THICKNESS:

40-60 Mils., DFT Spray-on  
20-30 Mils., DFT Roll-on

### COLORS:

Standard Blue, Gulfstream Blue, Pearl White,  
Miami Blue, Midnight Black, Stone Grey

### COVERAGE (actual):

(spray) Approximately 130 Sq. Ft./unit @ 40-60 Mils.  
(rolled) Approximately 650-850 Sq. Ft./unit @ 25-30 Mils.

### DRYING TIME:

Tack Free – 2 to 4 hours at 77°F  
To Handle – 4 to 6 hours at 77°F

### CURING TIME:

24 Hours at 77°F and/or until a minimum Barcol  
Hardness of 65 is obtained. Fill Time – 24 hours