

**ADDENDUM NO. 3**

DATE: July 25, 2022

PROJECT: Lake Ouachita Water Supply Project
Phase 3– Water Treatment Plant
Hot Springs, ArkansasBID DATE: July 26, 2022, 1:00 PM to 324 Malvern or
2:00 PM at Board Chambers in City Hall 133 Convention Blvd.

This Addendum forms a part of the Contract Documents and modifies the original documents provided to Bidders, as noted below. Acknowledge receipt of this Addendum in the space provided in the BID FORM. Failure to do so may subject the Bidder to disqualification.

Item No. 1. Specifications – Section 099000 – Painting

Revise the PAINTING SCHEDULE as follows:

6. Concrete - Interior Exposure - Non-Submerged – ~~Pipe Gallery~~

Type of Structure:	Pads, Pedestals, Walls, Ceiling, <u>all basin exterior walls</u>	
Surface Preparation:	Surface shall be clean, dry and in sound condition. Abrasive blast clean in accordance with SSPC-SP13 to remove all laitance, hardeners, curing compounds, sealers, and other contaminants and to obtain a uniform surface profile. Fill all bugholes, voids and cracks.	
Filler:	Series 215 Surfacing Epoxy	As Required
First Coat:	Series 1029 Enduratone	2.0 - 3.0 mils
Second Coat:	Series 1029 Enduratone	2.0 - 3.0 mils
Total Dry Film Thickness	4.0 - 6.0 mils	

7. Concrete Floors - Interior Exposure — ~~Sodium Hypochlorite Room~~

Location: All flooring within the ~~sodium hypochlorite building~~. **chemical feed rooms and mechanical room.**

Surface Preparation: Surface must be clean, dry, and free of oil and grease. **Surface must be cured 28 days.** Obtain surface profile by shotblast, achieving an ICRI CSP3 visual standard.

First Coat (Primer):	Series 201 Epoxoprime	6.0 - 8.0 mils
Second Coat:	Series 282 Tneme-Glaze	8.0 - 10.0 mils
Third Coat:	Series 282 Tneme-Glaze	8.0 - 10.0 mils
Total Dry Film Thickness		22.0 - 28.0 mils

7a. Concrete Floors - Interior Exposure

Location: All flooring within main water plant building at finished floor grade.

Surface Preparation: Surface must be clean, dry and free of oil and grease. **Surface must be cured 28 days.**

First Coat: Series 620 Phylon 1422 125-200 ft²/ gal.

Second Coat: Series 620 Phylon 1422 125-200 ft²/ gal.

END OF ITEMS

All other provisions of the Contract Documents remain unchanged. Acknowledge receipt of this addendum on the Bid Form. Bids must be received by Olivia Thomason at the City of Hot Springs Finance Department, 324 Malvern Avenue, Hot Springs, AR 71901 by 1:00 PM on July 26, 2022, bids will be received at Hot Springs City Hall in the Board Chambers, 133 Convention Boulevard, Hot Springs, AR 71901 until 2:00 PM July 26, 2022.



7/25/2022

Matthew D. Dunn, PE (Crist Engineers, Inc.)

Date