

Water and Wastewater Treatment Chemicals										
ADDENDUM # 1										
DATE	Friday, February 25, 2022									
BID NUMBER	2022-WP-07									
BID OPENING DATE	Friday, March 4, 2022, at 10:00 a.m. (local time)									

ADDENDUM MUST BE SIGNED AND INCLUDED IN YOUR RESPONSE TO THE RFB.

## **QUESTIONS**:

1. What is the latest date/time you will issue addenda after the Q&A period ends 2/24?

<u>Answer:</u> This is the only addendum issued. CCWA does not anticipate issuing any more addenda prior to the bid opening.

2. Which line would we bid for thickening polymers at WB Casey?

Answer: K144L and K274L.

3. I received the above referenced bid. When trying to fill in the bid documents in PDF, it states the author is only allowing specific fields to be filled in. It seems like the entire document can't be filled in. Can you please send a pdf that is fillable?

Answer: A fillable pdf package is not available at this time.

4. Can you please provide the plant locations for the Ferric Sulfate?

<u>Answer:</u> 688 Flint River Road, Jonesboro, Georgia 30236 and 301 Hampton, Georgia 30228.

5. Also, the table of contents states no payment/performance bonds. Page 2-1.3 #12 says bid bond is needed and p 2-1.5 #27 states performance bond, please advise.

<u>Answer:</u> The Georgia Bid Bond, Payment Bond and Performance Bond <u>are not</u> required for this bid.

6. What is the concentration of the sodium bisulfate is as well as a spec or SDS? Sodium Bisulfate is a dry product, but we do have some liquid concentrations.

<u>Answer:</u> Sodium Bisulfate should be at 40-43% concentration. CCWA would need to have this in liquid state at that concentration.

7. In reference to Clayton County Water Authority's Bid #2022-WP 07 Water & Wastewater Treatment Chemicals, it states the estimated quantity of line item # 6, Powdered Activated Carbon in super sack packaging is 350,000 pounds. However, can you provide the actual usage in the previous 12 months of powdered activated carbon?



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<u>Answer:</u> Due to the constant changes of the water quality, we use estimates versus what we previously used the past 12 months. If water quality is bad for this upcoming year, then we would use close to the 350,000 pounds of Powdered Activated Carbon. If not, then we would use less. Due to the uncertainty, we must base chemical estimates on worst case scenario estimates.

8. Would you please list the address or addresses of the facilities where the hydrate lime is to be delivered?

Answer: Terry R. Hicks WTP, located at 1693 Freeman Rd., Jonesboro, GA 30236.

 Polydyne conducted full scale testing of Clarifloc SE-1790 polymer for use on the belt presses at the Pelletizing facility last year. Can you confirm that it has been approved for bid on this contract? It is not currently listed under the Treatment Chemicals table.

Answer: Clarifloc SE-1790 was not approved for bid on this contract.

- 10. Can you please verify if a bid bond is required for the above-mentioned bid?
  Answer: A Bid Bond is not required for this bid.
- 11. The bid document that we received is LOCKED and unable to fill out. Would you be able to provide an unlocked version?

Answer: A fillable pdf package is not available at this time.

12. Would you be able to send me the bid tabulations from last year's bid for this same RFQ?

Answer: The 2021 bid tabulation is provided on page 3 of this Addendum.

13. Please confirm if a bid bond is required for price that exceeds \$100,000.00 per Division 2 Section 1 item 12.

Answer: A Bid Bond is not required for this bid.

Acknowledgment of receipt of this addendum must be signed and included in your bid respons									
COMPANY NAME									
SIGNATURE									
DATE									



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#### WATER AND WASTEWATER TREATMENT CHEMICALS

Final Bid Tabulation Bid Opening: Tuesday, March 2, 2021

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26
COMPANY NAME OF BIDDER	Liquid Aluminum Sulfate	Dense Soda Ash	Bulk Hydrated Lime	Liquid Lime 30% Calcium Hydroxide	Powdered Activated Carbon 50 lb bag	Powdered Activated Carbon 1,000 lb sack	Sodium Silica Fluoride (Prayon material only)	Copper Sulfate Med. Crystal	Phosphoric Acid 36% PO4	Sodium Hydroxide 25%	Sodium Hypochlorite 12.5% 200-300 gal drum	Sodium Hypochlorit e 12.5% 55 gal drum	Sodium Hypochlorite 12.5% Bulk tanker	Caustic Soda 20%	Polymer, Ashland Praestol K144L	Polymer - SE-365	Polymer CedarFloc 504	Polymer - 3040LT	Polymer - K274L	Filter Press Polymer	Sulfuric Acid 78% Bulk tanker	Sulfuric Acid 78% Tote	Ferric Sulfate liquid	Purate bulk	Purate tote	Aluminum Chlorohydrate
	/ dry ton	ИБ	7 lb	7 lb	ИЬ	ИБ	/ lb	ł Ib	/ gal	łlb	НΡ	ł gal	/ gal	ИΒ	716	ИБ	7 lb	/ lb	716	ИЬ	ł gal	ИЬ	/ Ib of iron EE	ИΒ	7 lb	łlb
Affinity Chemical, LLC	\$ 330.00																									
Allied Universal Corporation	No Bid																									
Atlas Carbon LLC					\$ 0.80	\$ 0.55																				
Azure Water Services, LLC																								\$ 0.76	\$ 1.18	
Brenntag Mid-South		\$ 0.320			\$ 0.65	\$ 0.72	\$ 1.02	\$ 2.00		\$ 0.128	\$ 0.139	\$ 1.49	\$ 0.793	\$ 0.0790								\$ 0.14				
Burnett Lime Co., Inc.				\$ 0.060																						
C&S Chemicals	\$ 365.00																									
CarbPure Technologies						\$ 0.695																				
Carus LLC									\$2.3433																	
Cedarchem, LLC																	\$ 1.35									
Chemtrade Chemicals US, LLC	\$ 276.00																						\$ 1.7749			\$ 0.21
Cheney Lime & Cement Company, Inc.			\$ 0.12406																							
DPC Enterprises, L.P.													\$ 0.6622													
G20 Technologies, LLC	\$ 473.81																									\$ 0.208
Jacobi Carbons, Inc.					\$ 0.76	\$ 0.61																				
Kemira Water Solutions, Inc																							\$ 1.170			
Lhoist North America			\$ 0.1343																							
Mississippi Lime Co.			\$ 0.1060																							
Pencco																							S 1.26			
Shannon Chemical Corporation									\$ 3.83																	
SNF Polydyne, Inc.																\$ 1.30										
Solenis LLC	No bid																									
Southern States Chemical																					\$ 1.92					
Specialty Chemical Co. LLC		\$0,2630					\$ 0.79			\$0.1565	\$ 0.1245	\$ 2.245	\$ 0.6890	\$ 0.0800												
Sterling Water Technologies, LLC									\$3.3049						\$1.5880					\$0.9274						
Thatcher Chemical of Florida, Inc.								\$ 2,280															S 1.18			
Univar Solutions	\$ 297.00	\$0.3300			\$0.7800			S 1.77	\$7.9600	\$0.1688		\$ 2.0200	\$ 0.6670	\$ 0.0619												
Usalco, LLC		,											,													\$ 0.264
Vineera Chemicals								\$ 1.878																		
Lowest Bid Amount:	\$ 276.00	\$0.2630	\$ 0.1060	\$0.0600	\$0.6500	\$ 0.55	\$ 0.79	\$1.7700	\$2,3433	\$ 0.128	\$ 0.1245	\$ 1.49	\$ 0.6622	\$ 0.0619	\$1.5880	\$1.3000	\$ 1.3500	s -	s -	\$0.9274	\$1.9200	\$ 0.1400	S 1.170	\$ 0.76	\$ 1.18	s 0.208
Lowest Bidders:	Chemtrade Chemicals US, LLC		Mississippi Lime Co.	Burnett Lime Co., Inc.	Brenntag Mid-South	Atlas Carbon LLC	Specialty Chemical Co. LLC	Univar Solutions	Carus	Brenntag Mid-South	Specialty Chemical Co. LLC	Brenntag Mid-South	DPC Enterprises, L.P.	Univar Solutions	Sterling Water Technolo gies, LLC	SNF Polydyne, Inc.	Cedarchem, LLC			Sterling Water Technolo gies, LLC	Southern States Chemical	Brenntag Mid-South	Kemira Water Solutions, Inc	Azure Water Services, LLC	Azure Water Services, LLC	G20 Technologies, LLC