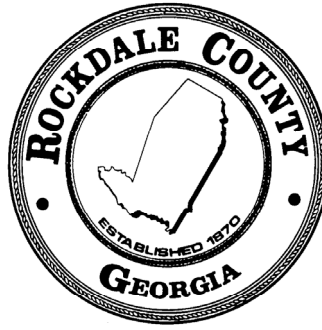


BOARD OF COMMISSIONERS

OSBORN NESBITT, SR., CHAIRMAN
Sherri L. Washington, Commissioner Post I
Dr. Doreen Williams, Commissioner Post II



DEPARTMENT OF FINANCE

MICHELLE IRIZARRY, CFO
TELEPHONE: 770-278-7555
FACSIMILE: 770- 278-8910

Addendum No. 6

**ITB No. 24-13
POLYBLEND ORTHOPHOSPHATE**

October 3, 2024

ITB #24-13 is hereby amended as follows:

1. **PLEASE USE THE ATTACHED REVISED BID SCHEDULE WHEN SUBMITTING BIDS.**
2. **Below are questions received and corresponding answers:**

A. Question: Based on the information provided in Addendum #3 about the current product you are using today, it seems to be conflicting with the specifications as stated in the bid.

The bid states, "AQUAPURE 3655 NSF/ANSI 60 or acceptable equal." It is to my understanding that that product is a 50/50 Ortho/Poly blend. The product you are using today is CP723L, which I believe is a 25/75 Ortho/Poly blend; therefore, it conflicts with what is stated in the bid.

Can you provide any clarification on what blend you are bidding for? Which blend is the correct one? Can you provide further clarification on the percent ortho and the percent poly you are looking for?

Answer: A COA has been provided by the current supplier and is attached to this Addendum for review. CP723L is currently being used. A PO4, Ortho total between 8.5 and 10.5 will be acceptable. We are requesting a product that meets or exceeds NSF/ANSI 60. As "Aquapure 3655 is listed (which has been used here), all products should meet the requirements for typical water systems. We have used several different products, all of which have worked well in our system. If a product is being used successfully in typical water systems, it will be acceptable here. Cost wise, what concentration will be more effective for us, a lower concentration, we feed more and costs less? A higher concentration we feed less and costs more. What is your company's recommendation for us? A completely effective chemical and low cost is the end point for us.

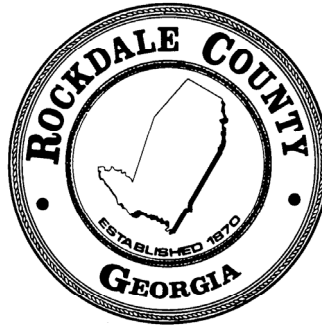
3. All other conditions remain in full force and effect.
4. If a bid has been submitted and anything in this Addendum causes the bidder to change the item offered or to increase or decrease the bid price, the new price and/or changes will be inserted below:

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Dr. Doreen Williams, Commissioner Post II



DEPARTMENT OF FINANCE

MICHELLE IRIZARRY, CFO

TELEPHONE: 770-278-7555

FACSIMILE: 770- 278-8910

-
-
5. All bidders under this Invitation to Bid are kindly requested to acknowledge receipt of this Addendum on page 11 of the Bid Package.

Tina Malone

Tina Malone, CPPB CPPO

Procurement Manager

Department of Finance, Purchasing Division

REVISED BID FORM – ITB No. 24-13

Instructions: Complete all **THREE** parts of this bid form.

PART I: Bid Summary

Complete the information below. If you wish to submit more than one brand, make a photocopy of this Bid Form.

Item No.	Item Description	Estimated No. of Deliveries per Term	Estimated (lbs.) Delivered per Term	Unit Price (per lb.)	Total Price
1.	Polyblend Orthophosphate, as per Minimum Specifications and notes below.	4	182,000	\$ _____	\$ _____

Notes to Suppliers:

Note #1: Polyblend Orthophosphate, NSF/ANSI 60, acceptable product for typical water systems.

Note #2: SDS and COA must accompany all deliveries.

Note #3: Bid Price to include all freight and other related charges.

Note #4: Corrosion coupon installation and testing program required

Note #5: Tanker delivery into 6,150-gallon bulk tank. Must supply own air, not provided.

PART II: Addenda Acknowledgements (if applicable)

Each vendor is responsible for determining that all addenda issued by the Rockdale County Finance Department – Purchasing Division have been received before submitting a bid.

Addenda	Date Vendor Received	Initials
"1"		
"2"		
"3"		
"4"		
"5"		
"6"		

PART III: Vendor Information:

Vendor Name	
Address	
Telephone	
E-Mail	
Representative (print name)	
Signature of Representative	
Date Submitted	



STERLING WATER TECHNOLOGIES LLC
P.O. Box 602, Columbia, TN 38402-0602
931-540-1334 Fax 931-540-1338

Certificate of Analysis

Prepared For
Rockdale County
Conyers, GA 30013
P.O. No. 122158

Date Shipped	<u>6/12/24</u>	Product	<u>CP723L</u>
Order #	<u>15060</u>	Batch #	<u>STE18-MG-2195</u>

<u>Test</u>	<u>Specification</u>	<u>Results</u>
pH	4.0 – 5.8	<u>5.8</u>
Spec Gravity	1.28 – 1.43	<u>1.40</u>
% PO4, ortho	8.5 – 10.5	<u>8.99</u>
% PO4, total	33.0 – 37.0	<u>33.26</u>
Color	Clear to Light Amber	<u>Pass</u>
Odor	Slight to None	<u>Pass</u>
Appearance	Clear to Slight Haze	<u>Pass</u>



Certified to
NSF/ANSI/CAN 60

mul = 29 mg/l