



Bid #24 - 36

Water Treatment Chemicals

ADDENDUM No. 4

October 11, 2024

Any and all changes to the Bid are valid only if they are included by written addendum to all potential respondents, which will be emailed prior to the bid due date to all who are known to have received a complete Bid. Each respondent must acknowledge receipt of any addenda by indicating in its submission. Each respondent, by acknowledging receipt of addenda, is responsible for the contents of the addenda and any changes to the bid therein. Failure to acknowledge receipt of addenda may cause the submission to be rejected. If any language or figures contained in this addendum are in conflict with the original document, this addendum shall prevail.

This addendum consists of the following:

1. Addendum No.4 is attached and consists of a total of four (4) pages including this cover sheet.

Please contact me at 847-866-2910 or lithomas@cityofevanston.org with any further questions or comments.

Sincerely,

Linda Thomas
Purchasing Specialist



Bid #24 - 36

Water Treatment Chemicals

ADDENDUM No. 4

October 11, 2024

This addendum forms a part of the Bid Documents for Bid #24-36 and modifies these documents. This addendum consists of the following:

- 1. Question:** Thank you for sending out the addendums. After reviewing them, it looks like line 1a for Polyaluminum Chloride is to be priced in Dry Tons and the quantity listed is for 575 Dry Tons. That would be a very large amount of liquid Polyaluminum Chloride. I see that the question was asked already, but I am hoping we can take a second look. Usually, Polyaluminum Chloride is bid in wet pound or wet ton since it is typical for some of the dry conversions on PACL to be proprietary.

I am requesting that the Polyaluminum Chloride be bid in a wet number if at all possible.



Answer: Revised Water Treatment Chemicals Cost Form

Bid Line	Description	Quantity	Unit	Unit Price	Extended Price
GROUP A – Liquid Aluminum Sulfate					
1	Alumina Trihydrate – 4,300 gal. Load min.	575	DRY TONS		
1a	Alternate 4 - Polyaluminum chloride - 4,300 gal. Load min.	1,440,000	WET LB		
TOTAL – Group A					
GROUP B – Liquid Chlorine					
2	Liquid Chlorine – 2,000 lb. Cylinders, Lots of 8	140	TONS		
3	Liquid Chlorine – 150 lb. Cylinder	12	EA		
TOTAL – Group B					
GROUP C – Liquid Hydrofluorosilicic Acid					
4	Liquid Hydrofluorosilicic Acid – 4,300 gal. Load min.	250	TONS		
TOTAL – Group C					
GROUP D – Liquid Cationic Polymer					
5	Liquid Cationic Polymer – 4,300 gal. Load min.	25	TONS		
TOTAL – Group D					
GROUP E – Blended Phosphate 60/40 (poly/ortho)					
6	Blended Phosphate – 4,000 gal. Load min.	25000	GAL		
TOTAL – Group E					
7	Alternate 1 - 90/10 Blended Phosphate (ortho/poly) – 4,000 gal. Load min.	25000	GAL		
8	Alternate 2 – 70/30 Blended Phosphate (ortho/poly) – 4,000 gal. Load min	25000	GAL		
9	Alternate 3 – 85/15 Blended Phosphate (ortho/poly) – 4,000 gal. Load min	25000	GAL		



Note: Acknowledgment of this Addendum is required in the Submittal.