

**Job Name: Cartersville Water Department Treatment Chemicals**

**Description:** The City of Cartersville (City) is soliciting bids from all qualified water treatment chemical suppliers interested in supplying treatment chemicals for use at the Clarence B. Walker Water Treatment Plant and the James R. Stafford Water Pollution Control Plant. Bids will be accepted until 5:00 pm, Friday, October 28, 2022. Each chemical bid will be awarded as an individual line item, therefore suppliers may bid on as many or as few chemicals as they are qualified to supply.

Bids must be submitted to [jpendergrass@cityofcartersville.org](mailto:jpendergrass@cityofcartersville.org) with subject line "Chemical Bid" or mailed to:

**City of Cartersville Water Department  
Attn: Jeff Pendergrass  
P.O. Box 1390  
Cartersville, GA 30120**

**Requirements:**

1. All drinking water treatment chemicals must be NSF 60 approved.
2. Supplier must be able to deliver chemicals to the respective treatment plant in full loads as stated on bid form within 72 hours of receipt of purchase order.
3. All prices shall be F.O.B. destination, Cartersville, Georgia.
4. Bid must be priced in the units listed on attached chemical list.
5. Bid must be on company letterhead with name and contact information.
6. Drinking water chemical deliveries will be made Monday-Friday from 7:30 am – 4:00 pm to:

**Clarence B. Walker Water Treatment Plant**

**237 Allatoona Dam Road**

**Cartersville, GA 30120**

Submit questions to Daniel Duke at 678-721-5474 or [dduke@cityofcartersville.org](mailto:dduke@cityofcartersville.org)

7. Water pollution control chemical deliveries will be made Monday – Friday from 7:30 am – 4:00 pm to:

**James R. Stafford Water Pollution Control Plant**

**102 Walnut Grove Road**

**Cartersville, GA 30120**

Submit questions to Bart Sears at 770-607-5816 or [bsears@cityofcartersville.org](mailto:bsears@cityofcartersville.org)

8. Prices must be effective through October 31, 2023.

<b>Drinking Water Treatment Chemicals</b>					
<b>Chemical</b>	<b>Type</b>	<b>Concentration</b>	<b>Delivery Container</b>	<b>Pricing Unit</b>	<b>Deliveries/year</b>
Aluminum Sulfate Solution	Liquid	48%	4400-gal tanker	\$/dry-lb	24
Liquid Lime Slurry	Liquid Slurry	30%	4400-gal tanker	\$/liquid-lb	18
Chlorine	Liquid	100%	Ton cylinder	\$/liquid-lb	9@ 5 one-tons per load
Hydrofluosilicic Acid	Liquid	23-25%	4400-gal tanker	\$/gal	2
<b>Water Pollution Control Plant Chemicals</b>					
Aluminum Sulfate Solution	Liquid	48%	4400-gal tanker	\$/dry-lb	60
Sodium Hypochlorite	Liquid	12-15%	4400-gal tanker	\$/gal	15
Sodium Bisulfite	Liquid	40%	4400-gal tanker	\$/gal	6